The Electrical Equipment Industry

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THE BUSINESS OUTLOOK

The latest European crisis, precipitated by Germany's move into the Rhine, seems likely to be settled without war. In this country additional progress was reported, as the demand released by the warmer weather made itself increasingly felt. Retail trade improved further, and both automobile and steel output advanced. Commodity prices declined, largely ignoring foreign news.

URTHER recovery in trade and industry was apparent from the past week's reports, as the demand that had been held back till recently by the cold weather continued to make itself felt. Retail trade was definitely better, and in some sections was the best since Christmas, while wholesale merchandise markets reported much increased activity. Production in the steel, automobile and lumber industries was at a materially higher level.

Because of abnormalities directly traceable to the breaking of the cold weather, business activity, as measured by The New York Times index, was virtually unchanged. In particular, the electric power production component, which on a seasonally adjusted basis had reached a new high record in the third week in February, receded further as the abnormal demand for heating purposes declined with milder temperatures. Likewise, freight car loadings, which had risen sharply when the passing of the cold had made it possible to resume normal movement, declined when the greater part of the backed-up shipments had been disposed of. The failure of The New York Times index to rise more than 0.1 point to 93.9 per cent of normal (preliminary) for the week ended March 7 from 93.8 (revised) the week previous was therefore not indicative of the actual course of business

The rise in the other four components apparently reflects the general trend more accurately. Automobile demand, after a February recession because of the weather, has increased sharply with Spring temperatures. Production has responded promptly; the three largest manufacturers in particular have stepped up their output; and additional increases expected for the present week.

Chevrolet is reported as planning to turn out 125,000 units in March, as against 75,000 in February.

Steel operations were reported at 56 per cent of capacity by The New York Times, the highest since December, and except for four weeks at that time, the highest since June, 1934. The further rise is due in part to the moderating weather which has not only stimulated increased demand from the automobile industry, but has also resulted in larger releases of construction steel. Additional demand has also come from the manufacturers of road machinery, who are reported to be operating at capacity.

Further support was given the industry by the announcement of second-quarter prices, involving both increases and decreases, and forecasting in the opinion of some the stabilization of quotations. Of especial importance was the new open-price policy of several of the leading producers. The first producer to adopt the new policy accompanied it with the statement that "if and when any change is made in the price as announced, supplementary or revised announcement will be issued." This policy, if successfully maintained, will eliminate the secret discounts and rebates which in the past have harassed the industry and militated against price stability.

Lumber production and cotton mill activity were also higher. The rise in lumber reflected, of course, the opening up of the Spring building season. cotton was less significant, since cloth sales have been running behind production for some time, owing in part to uncertainties about the new government tax and farm programs.

Out of the welter of alarmist reports from (Continued on Next Page)

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across the Atlantic one fact stands out. Germany cannot fight Europe today, nor will she be able to in the near future. An attack by Germany at the present time is scarcely conceivable.

Great Britain may not back France maintaining a disarmed right bank of the Rhine, but that she would come to the aid of France or Belgium if either were attacked was beyond doubt long before Mr. Eden's promise in the House of Commons Monday. A German attack in the East would find France beside the Little Entente, a combination Germany could not face today even with Britain neutral. Despite the striking progress of German rearmament (although probably less than some reports would indicate), her financial and economic problems make it improbable that she can become a real threat to any European combination of powers for a good while to come

The only immediate possibility of hostilities in Europe is from measures, or otherwise, 'preventive" taken by France. The League of Nations as a bulwark against what is seen as the German menace has been a cornerstone of French policy. League approval is virtually a prerequisite for any action that France may take. Such approval is conditioned on the support of Britaina Britain that remains sympathetic to German reoccupation of the Rhine Provinces despite increasing fears that the British frontiers, too, are now on the Rhine. British sentiment appears to preclude military measures for enforcing Rhine disarmament. Consequently, although the meetings of the Locarno signatories and the League Council this week will doubtless be marked by official condemnation of Germany's move, it is difficult at the moment of writing to envisage much more in the way of action than a repetition of last year's denunciations following Germany's rearmament announcement—this notwithstanding reports of French threats to leave the

What is more likely is that France is manoeuvring for British guarantees against the future rather than for action against a present German move that was certainly not unexpected. The history of the Italo-Ethiopian-League crisis has been practically a series of unsuccessful French attempts to wrest from Britain specific guarantees against German aggression in return for French support of a British policy of sanctions against Italy.

Germany has undoubtedly put herself in the wrong by her precipitate jettisoning of the Locarno agreement, which, unlike the Versailles treaty, she signed freely and without compulsion. The fact that her action may have been precipitated by a bad internal situation does not alleviate the damage in the least. However much of a threat the new Franco-Russian agreement may have seemed to her, it nevertheless remained true that another signatory, Britain, had not felt it necessary to repudiate Locarno and was consequently still obligated to come to her aid, even should France attack her as a result of the Russian treaty. That protection Germany has now lost.

She may have lost more. If France does not finally insist on military measures against Germany, as she is entitled to under the Locarno agreement, it will only be at a price. That price may well what Germany has always fearedthe virtual conversion of the Anglo-French understanding into an out-andout alliance through specific British guarantees against Germany.

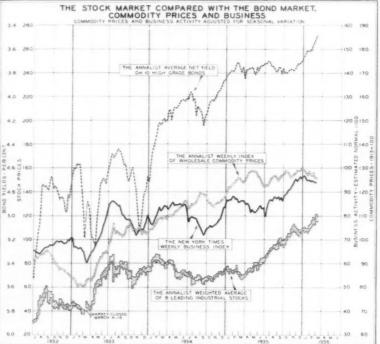
The precise outcome of the situation

of course, much obscured by the Italian question. Sanctions against Italy for treaty-breaking, which Britain desired but France did not, imply sanctions against Germany, which France wishes but Britain opposes. France may demand a conqueror's peace for Italy as a further price for her acceptance of the Locarno abrogation.

The reoccupation of the Rhine Provinces has long been inevitable. It is inconceivable that any self-respecting nation should permanently tolerate limitations on its sovereignty within its own borders. It would have been far better had the "allies" found it possible themselves to remove the Versailles "stain" and thereby acquire merit in German eyes for hastening her return as an equal to the European family of nations. It is unfortunate that the last of ably continue little abated. Increased armaments would stimulate heavy industry, but at the cost of the consumption industries and higher taxation, and, in the end, a lowered standard of living.

Whether the peace would be broken in the end by another 1914 is, of course far beyond prediction. That this will happen finds support in the incitation var caused by increasing armaments: in the greater irresponsibility of national foreign policy due to the growing sensitiveness of governments to irrational popular sentiment, as in postwar England; in the disturbingly chaotic state, since the war, of international political alignments; and in the closely related problem of the three "unsatisfied" nations and their ambitions in Eastern Europe, Africa and Asia

On the other hand, much of the pres-



Germany's disabilities should be wiped out in such a way as to throw fresh doubt on other treaties she may sign.

But what of the future? That Germany sincerely wants peace now is credible enough: her internal problems are too great and no war in the near future could offer her much hope of success. It is quite possible that despite recurrent alarms we are entering upon a considerable period of armed peace. Such a period, with general improvement in economic conditions, should bring relaxation of the more arbitrary and restrictive barriers to international trade, although the underlying trend toward economic nationalism would prob-

many, Italy and Japan, has its origin in economic distress, which should be greatly alleviated by further progress in world recovery. The \cdot relative poverty, moreover, of these countries, while pre-disposing them to military adventures, at the same time limits their resources for engaging therein. The memory of the costs of the last war is a far greater force for peace than is commonly realized, the more so because it is intangible and not easily weighed; of that the chronic war "jitters" of Europe abundant evidence

the outcome of any long drawn-out con-

ent political tension, especially in Ger-

The certainty of social revolution as

The Senate also received one bill to extend the housing modernization loans to the end of 1936 and another proposing appropriation of \$700,000,000 for additional PWA projects. It passed the Rural Electrification Bill and the Treas-

which requires the approval of the ICC on all railroad consolidations and abandonments.

The Interstate Commerce Committee to report favorably a bill to broaden the Federal Trade Commission's powers and to make illegal the use of unfair or deceptive practices in commerce.

At the request of the Department of Justice, the Supreme Court dismissed the Louisville and Detroit slum-clearance cases which were pending on appeal by the government. The court also heard arguments on the Guffey Coal Act and the Securities Act of 1933.

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THE ANNALIST

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flict is a further influence for peace, at least among those who stand to gain by the survival of the present capitalistic and political systems. This is not the old red herring of bolshevism, but the knowledge that another war could not but turn the peoples of the bankrupt members of a bankrupt civilization to the hope they would see in Russia. In the end the ultimate choice may lie not between peace and war, but between peace and bolshevism.

WINTHROP W. CASE.

The Week in Washington

Congressional leaders through differentials, "cushion" reserves for corporations against future depressions and larger reserves for plant expansion. Treasury officials are adamant in the way of compromise

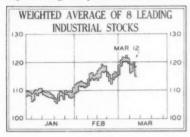
The Senate in a resolution of Senator Borah took up the matter of the seizure of telegrams from the files of the communications companies by the FCC and the Black committee investigating the public utilities lobby.

ury-Postoffice Appropriation Bill with amendments, sending the latter bill back to the House for further consideration. The upper house received a resolution to investigate the Rural Resettlement Administration. The House of Representatives passed the "green slip" Duplicate Income Re-turn Bill, and received the Crosser bill

Financial Markets: European Developments Start

TOCK prices have experienced a substantial decline during the past week, apparently in part as a result of the German movement of troops into the Rhine area. Volume of trading has been of moderate proportions. Bond prices have declined in sympathy with stocks.

The week under review began with a further advance in which a number of issues recorded new high records. The rise ended on Friday afternoon, however, when a downward trend began. The decline continued at a moderate pace until late Monday afternoon when a sharp break occurred. This was followed, however, by a recovery on Tuesday morning and prices continued to im-



	High.	Low.	Last.
Mar. 6	122.3	120.1	121.3
Mar. 7	121.2	119.3	119.8
Mar. 9		116.0	116.1
Mar. 10	118.9	116.7	118.7
Mar. 11		118.2	119.0
Mar. 12	118.3	114.9	115.3
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prove until Wednesday afternoon when a moderate recession set in. On Thursday prices declined sharply.

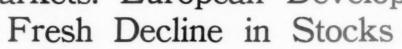
On the Friday-Monday decline the severe losses were in Bethlehem Steel, Westinghouse Electric, American Can, Continental Can, International Nickel, Goodyear, American Telephone, Consolidated Gas, Western Union, the railroad stocks, the railway equipments and Johns-Ma ville. The oils, the independent motors, General Electric, Union Carbide, du Pont, most of the food stocks, the coppers, the alcohol stocks and the farm equipments held their ground fairly well in the face of the general decline. On the Tuesday-Wednesday rally the best gains were in General Motors, National Steel, Union Carbide, Loew's, American Smelting, Air Reduction, United States Industrial Alcohol, International Harvester, Case and the oil stocks.

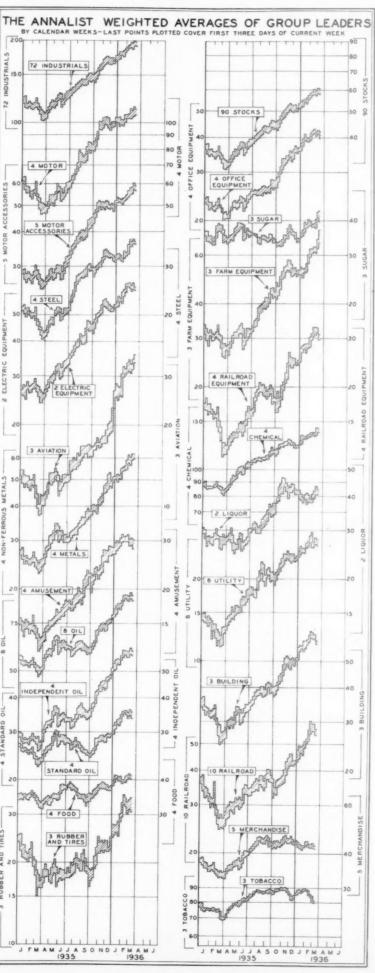
The direct cause of the market's decline appears to have been the news of the German military movements. Stock prices are always sensitive to threatened unsettlement of the European political balance and prophecies of the outbreak of a general European war within the next few years have been made so frequently that any increase in tension is looked upon as the possible start of a sequence of events that might produce this result.

It will be recalled that last Fall when the Italian invasion of Ethiopia was begun stock prices reacted rather sharply. The market's reaction in the present instance has up to date been of about the same approximate severity. Well informed observers are of the opinion that the German manoeuvre is unlikely to lead to a serious disturbance.

It is improbable that the market's decline was entirely the result of developments in Europe. Prices of many issues had been advanced to a rather high level and there have been few corrective reactions during the past several months.

Additional factors in the market's decline appear to be the downward trend

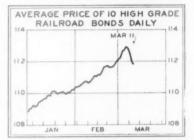




of business that has prevailed up to recently and the fact that in relation to the general level of business activity stock prices are appreciably higher now than they were at the end of the year. It is entirely possible that the stock market is giving a belated recognition to the unfavorable trend of business during the first ten weeks of the year.

Thus far there has been nothing particularly abnormal in the character of the stock market during the decline. The moderate level of trading activity has suggested that no heavy liquidation was in progress.

The stock market outlook for the next six to ten months contains a perplexing mixture of political and economic fac-



AVERAGE PRICE OF TEN HIGH-GRADE RAILROAD BONDS,

19	36			
Mar.	Feb.	Jan.	Dec.	Nov.
5112.79			107.66	
6112.92	110.64	109.22	107.65	106.86
7	110.76	109.19	107.76	106.90
8	110.76	109.21		107.08
9112.40		109.41	108.00	107.09
10111.98	110.68	109.50	108.08	
11 111 70	110 74	100 54	100 00	

tors. If a further expansion in general business activity should occur during the year, even one less substantial than that of 1935, the business of many corporations would be pushed back to fairly normal levels and a fairly high level of earnings would result. The momentum gathered in such a recovery and the improvement in confidence would probably improve the chances of a return to prosperity levels next year. On this basis a further substantial advance, at least in certain types of stocks, might reasonably occur.

On the other hand, in an election year a number of serious uncertainties must be encountered by the stock market. Many business men and investors believe that if the outcome of the election is favorable to business a rather sharp improvement in prices and in business activity will set in a little before or immediately after the election. They believe, on the other hand, that if the outcome of the election is unfavorable to business there will be a great loss of confidence and quite possibly a severe recession both in general business activity and in the general level of security prices.

On the basis of past market experiences in election years it would seem reasonable to anticipate the occurrence of one or more rather severe setbacks in security prices in the months immediately preceding the election. In 1908, for example, there was a rather sharp, although temporary, decline in September. In 1900 there was a moderately substantial decline in late Summer, apparently based upon nervousness over the outcome of the election. In 1924 there were a number of fairly sharp, although temporary, reactions in the period August-October. During the periods in question the general trend of business and financial conditions was on the whole favorable, although in 1900 the markets were still affected to some extent by a minor cyclical decline in business activity which had occurred earlier

Electrical Equipment Industry Gains Despite Slack

activity in electrical equipment production advanced for the third successive year of the recovery period. Gains have been especially marked in do-mestic appliances, radios, industrial equipment and refrigerators, sales of which have increased upward of 25 per cent. Most other products likewise rose but, with the exception of wire and cables, output remains at depression

Restrictive political policies, although not applied to the electrical equipment business itself, have been chiefly responsible for the lag in the production of heavy electrical goods. tion's attempts to liquidate the private electric light and power companies have acted to depress demand for heavy equip ment needed by the utilities in view of their record output of electric energy in Thus, takings for electrical products by the electric power industry were confined to 10 per cent of total sales. Normally between 15 and 20 per cent of total sales are required by the nation's power companies

A clarification of the utility situation i. e., a Supreme Court decision favorable to the private power companies, would, in all probability, let loose a flood of orders for new equipment (especially for new distribution lines and substations) which would enable the recording of new high planes of activity in the history of the electrical goods manufacturing industry. This is plainly evident. In 1929 and 1930 the public utility systems made capital expenditures of \$866,000,000 and \$914,000,000. These expenditures were necessitated by the accelerated demand for current. The same situation exists today, but the capital outlays of the utilities amounted to only \$237,463,000 in Not even a profligate government, uninterested in making both ends meet, could make up the difference year in and year out on power projects of its own.

The utility situation, however, cannot be considered quite so dark from the viewpoint of the manufacturer of elecsupplies. The power companies have been forced to make some additions to their plants by reason of the rapid growth of demand for electric current. The Electrical World estimates an increase of more than 50 per cent in new orders from the public utilities involving expenditures of \$371,558,000, a substanDemand for "Heavy" Items

tial part of which will represent new business for the manufacturers of electrical equipment, inasmuch as new capacity of 750,000 kilowatts, the highest for the past three years, is to be installed in 1936. In addition, the government will expend \$250,000,000 on its hydro-electric projects (with no effort being made to ascertain what amounts will actually be spent since the TVA decision). Government power expenditures may be adequately epitomized as exercising a short-term favorable influence on the electrical goods industry, but as actually being detrimental to the industry in the long run by their impoverishment of the utilities, one of the leading customers of the equipment manufacturers.

Appliance Sales

The situation in the domestic appliance business has been encouraging. A new record in sales was attained in 1935 amounting to \$688,000,000, a gain of

ing does industrial demand for such capital goods as electrical machinery im-(The same may be said of the consumption of power equipment on the part of the utilities.) The reappearance of profits, together with depreciation, deterioration and obsolescence of existing equipment not replaced during the de pression, should call forth increased demand for new machinery. This branch should therefore advance at even a faster rate than the appliance field. The government is also a factor in the outlook for this division of the industry, stimulating demand for new machinery by loans for industrial modernization, guaranteed by the FHA.

Manufacturers supplying the automobile trade with batteries, ignition equipment and lighting fixtures have had a prosperous 1935 and may expect an equally prosperous 1936.

From the foregoing discussion of the products of the electrical goods industry is keen, not only among themselves but also between the small companies and the large full-line organizations

Needless to say. General Electric and Westinghouse dominate the field. companies have as their principal product power company equipment. also produce a large portion of practically every other type of apparatus. According to Federal Trade Commission studies, the two concerns sold 60 and 50 per cent of all power equipment sales of all reporting companies in 1923 and 1924. respectively. A comparison of the census classification of total value of products of the industry with the sales of the General Electric and Westinghouse Electric and Manufacturing Companies is presented in Table II

TABLE II. ENTIRE INDUSTRY COM-PARED WITH SALES OF GENERAL ELECTRIC AND WESTINGHOUSE

	Gen. Electric and	
s Value of	Westingho: se	b a
Products.	Sales.	655.8
(a)	(b)	(e)
1925 \$1.540.002	\$448,170	29.1
1927 1,637,307	498.147	30.4
1929 2,300,916	631,703	27.5
1931 1,179,408	378,668	32.1
1933 675,233	203.069	30.0
1935 *850,000	331,322	438.9
*Estimated by the	Electrical World	\$Cen-

Roughly, 30 per cent of the total value of all electrical products is produced by the two largest companies. Certain welldefined economic and legal causes have brought about such concentration in the electrical equipment business. In the early days of the industry (particularly 1880-90) continued litigation concerning patents and repeated disputes about patent rights caused the leading manufacturers of the time to combine into two large groups, the present General Electric and Westinghouse concerns

The manufacture of heavy electrical equipment for power company, industrial and railroad uses requires vast amounts of capital. The sums involved in each transaction are large and are tied up in working capital during periods of construction (lasting from a few months to a year or more), inasmuch as payment is not made until delivery. Again. should an error in specifications. &c. occur, heavy loss to the manufacturer is involved. Such equipment requires considerable investment in like complicated and special machinery. Finally, special engineering and design are involved in the manufacture of equipment, and production for stock is out of the question

It is easy to see, therefore, the difficulties that would face a small manufacturer with limited capital to enter this field and attempt to compete with General Electric and Westinghouse. The market for heavy equipment is virtually theirs. Among the lighter products however, competition is keen. Yet, even here the larger companies, with their nation-wide distributing organizations are able to render rapid service in installations and repairs and poscompetitive advantage over their smaller

Costs in the electrical equipment industry are centered mainly on raw materials, which, according to census reports, comprise about 40 per cent of the total value of products. The range from 1923-33 was from 36 to 42.5 per cent Fluctuations in raw material costs were not pronounced, but they reveal a certain rigidity in prices of electrical goods which did not drop in value as fast as the value of raw materials The drastic decline in total value of products of 60 per

Table I. Sales of Domestic Appliances at Retail

Vacuu		-Iron				-Electric W			
Cleaner	rs.	Machi		Refriger			nes.	Radio	S
Value.	Unit.	Value.	Unit	Value.	Unit.	Value.	Unit.	Value.	Unit.
1926\$65,000	1.065	\$8,833	57	\$79,950	205	\$124,000	844	\$200,000	1.750
1927 58,536	1.195	10.880	68	131,250	375	110.925	776	168,750	1.350
	1,219	8,556	92	178,690	535	108,000	810	388,000	3,281
1929 64,811	1,396	9.637	126	227,176	778	107.000	956	592,068	4.438
1930 52,819	960	7.600	100	217,525	791	83,809	802	332,198	3.827
1931 34,332	687	6,720	80	233,748	906	69,020	812	212,040	3,420
1932 19,601	557	3,500	50	155,610	798	33,620	570	124.860	2,620
1933 30,271	739	3,411	60	172,720	1.016	59,935	967	130.899	3.806
1934 43,555	968	6,196	116	220.848	1.284	72.874	1.121	150.880	4.084
	1,100	7,682	140	260,122	1,567	78,666	1,209	237.455	4.750
Source: Electrica	l Merc	chandisi	ng.						

about 25 per cent over 1934. The Electrical World estimates a like increase in 1936. Table I shows appliance sales for a number of years.

The output of appliances has advanced steadily for the most part, with some interruption in 1932. Aggressive sales campaigns on the part of both the utilities and the electrical trade plus reduced prices successfully brought about this development. In 1935 the FHA provided a further stimulating factor through its odernization and housing programs. The revival of construction, especially residential building, created additional demands for wiring and lighting apparatus and lamps. Current trends in the domestic appliance field, aided by these stimuli, plus increasing consumer income and progress in rural electrification, may be expected to continue upward and to take up the slack of reduced public utility demand. In passing, it may be noted that, although competition is severe, household appliances afford a more stable market to the manufacturer than do industrial and power apparatus.

Yet the production of industrial equipment, such as motors, control apparatus wire and cable, and measuring instruments, supplies a more lucrative field in both volume and profit margins. Reports to the Code Authority for the electrical trade, the National Association of Electrical Manufacturers, show that in 1934 the construction industry consumed roughly 11 per cent of total, industry took 12 per cent and the public utilities These three groups, then, were responsible for 36 per cent of the total sales. The demand for industrial products depends primarily upon the state of productive activity in general and the profitability of such activity.

&c.). Telephone and telegraph products have not been mentioned, as they are largely manufactured by one corporation, the Western Electric Company. Radio has been included with appliances No such line of demarcation, however,

several broad divisions may be dis-

cerned, such as power company equip-

ment, household appliances, industrial

apparatus and specialty supplies (auto-

mobile equipment, medical apparatus,

exists in the organization of the industry. especially among the largest corpora-The Western Electric Company also manufactures talking picture appa ratus, radios and some power company General Electric and Westequipment. inghouse Electric and Manufacturing produce a complete line of electrical equipment, including all classifications. These organizations may be called "fullline" companies.2 There are also a number of "long-line" companies,2 typified by the Allis-Chalmers Manufacturing Company, which produce a great number of products, although not a complete

Specialization

Nevertheless, a high degree of specialization is attained by the so-called "short-line" companies,2 which specialize in one or a group of allied products. Usually these concerns manufacture machinery and apparatus of small capacity or standardized items for which demand is extensive and permits volume production and production for stock. some short-line companies confine their activities to certain highly specialized equipment which they develop themselves and of which they own the patents. Generally speaking, most shortline concerns operate in the field of light

Bull Market CLIMAX?

Stocks have advanced with little interruption for eleven months. Prices are now 70°, higher than March 1935, and in the highest retion to earning power since 1929.

Is it time to sell stocks? Should immediate action be taken to protect accounts against an extended re-action?

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Continued on Page 406

New Tax Plan Inconsistent With Sound Principles

In the next issue (March 20) Mr. Robinson will propose an alternative cure for the defects of the present Tax Law.

May 12, 1924, under the title "Corporation Finance Perverted by the Income Tax," called attention to the extent to which sound principles of corporation finance were being forced to yield to income tax considerations in the conduct of corporation affairs, and urged a change in the law which would permit sound principles

To the extent that that paper was an indictment of the scheme of the Tax Law, one count therein now appears to have been based on the identical ground which the President has taken in his tax proposal of March 3. The President said:

As the law now stands, our corporate taxes dip too deeply into the shares of corporate earnings going to stockholders who need the disbursement of dividends; while the shares of stockholders who can afford to leave earnings undistributed escape current surtaxes altogether.

Underlying Aim Meritorious

My 1924 ANNALIST paper said, referring to privately owned companies:

ferring to privately owned companies:

The individual's tax then becomes the corporation tax of 12½ per cent of all earnings, plus surtax (but no normal tax) on such dividends from the corporation as may be necessary for personal expenses. The remaining earnings acrue in the treasury. Our law in such cases is not very different in effect from a sales tax, in that the law reaches only received (and presumably expended) inreceived (and presumably expended) income, all other income being avoided.

And I cited Ford Motor Company's increase in surplus of \$124,000,000 from 1922 to 1923.

These quotations have been included here for the purpose of showing my entire agreement with the President's purpose, which I interpret as follows: to to lay the tax more equitably, and to increase the revenue of the Treasury, and to do these things by attacking the factor of undistributed corporate earnings.

But Other Factors Should Be Considered

But from this point forward I have to question the financial technique of the President's proposal on the broad ground that tax reform should take into consideration other factors than desirable adjustments between income groups, and increased revenue, and even the very necessary simplification of the statute. Of these other factors the most important is the effect which any proposed plan of reform will have on the processes of corporation finance. Another is the effect upon stock speculation. There is no showing in the President's message that these factors have been taken into ac-

The importance of the first factor can be shown easily by reviewing briefly the devastation caused by the circumstance that the present law was not related to those sound principles of personal and corporation finance which normally govern the actions of conservative men, but has been definitely in contravention of them. There is much evidence, indeed, that the present Tax Law was one of several major causes of the stock boom of 1924-29. I have reviewed the evidence elsewhere, and can quote only briefly from it here:

Those twin screws of finance, the stock dividend, and the right-to-subscribe, which were destined finally to drive our corporate ship on the financial rocks, were likewise, as to the magnitude of their use, born of the Internal Revenue Acts and their theory of in-

Of Corporation Finance

By GEORGE BUCHAN ROBINSON

come, because they appeared to provide untaxable rewards for stockholders, vicariously, for taxable cash dividends.

Other phenomena of the period were vast vertical corporation expansion with "retained" earnings, the introduction to the stock market of innumerable private companies, the dissolution of many small corporations and further centralization of control of busines through the placing of the individual's expansion in business at a great disadvantage compared with corporate expansion. These also were results of the Tax Law, and its theory of income, and particularly of the privi-lege to which the President has now called attention, namely, the freedom from surtax of reinvested corporation earnings. The inevitable result was that common stocks, being the market representatives of that privilege, became very popular, particularly with rich men. United States Steel common earned \$20 per share and paid \$8 in dividends. The remaining \$12 was added to the book value of the shares, entirely untaxed to the stockholders. That circumstance was a powerful force in the creation of the bull market.

But it would seem that we would not help matters much, if, in our manner of changing a law that was a factor in the origin of the last boom, we should now write a new law which would induce another boom on another basis. There is danger, indeed there is almost assurance, of that result in the President's proposal. A punitive tax on undistributed earnings will force higher cash dividends; that is its prime objective. Higher dividends have no terror for small stockholders, but to large stockholders they will represent a with-drawal of the accrual privilege. At the first moment, therefore, that business conditions and the public confidence, or lack of confidence in the value of money, permit, we should expect another stock

boom, if this proposal is enacted.

Stocks would be more popular than ever before with small investors. Presumably, except for short-term speculation, they would be less popular than ever before with large investors. Stocks which pay \$6 per share are \$6 stocks to many small investors, but pay only \$3 net, or less, to men in the higher tax groups. In due course, and at some favorable moment, the men in the higher tax group will sell their \$3 stocks to persons to whom the same stocks are \$6 stocks. And the stock market being what it is, the latter are likely to pay rather fancy prices.

In 1929, at or near the peak of the market, John Raskob, writing in The Saturday Evening Post, proposed an investment trust for laboring men. He did not bring it into being, which presumably is a happy circumstance, both for laboring men and for Mr. Raskob's fame as a financial student. His proposal, however, and the present one, in the respect suggested above, seem to have much in common.

Return to Sound Principles Essential

But it is by no means altogether a stock market matter. To return to the first factor stated as having been overlooked, it is very necessary that corporation finance should be permitted, in any tax reform, to hark back to the con servative principles from which it has already been too long astray. It is intolerable that after a long and devastating experience, during which all corporate acts were perforce controlled by a tax law now admitted to be bad, we should in the name of tax reform write a new law which will increase such control by tax considerations.

punish some prima facie reprehensible act, or at least some attempt to assert special privilege, and such a tax should never he enacted for any other purpose. The proposed tax is not a tax on corporate income. It is not a tax on assets nor on ability to pay. It is a tax calculated to force the distribution of earnings as dividends and to punish those corporations which do not distribute. As such, it is or would be an act of governmental interference responsibilities, judgments and actions of all officers and directors of corporations.

This interference, moreover, would be much broader than a mere interference with dividend policy. The threat of a substantial punitive tax would hang over every directors' meeting, coloring its judgments on almost every important question which could arise. Should a new plant investment be made with cash in hand, should a larger stock of goods be purchased in anticipation of increased business, should new oil wells be drilled or new inventions or models promoted? Let directors take care lest the cash in hand which they might so spend should prove at the end of the taxable year to be equal to net income from that year's operations, which net income must be paid out in full to stockholders or be subjected to a punitive tax. This threat would inevitably tend to defeat the administration's desire that business should now proceed actively with capital expenditures. It would be in direct conflict with that program. It would also be in direct conflict with the circumstance that many corporations should devote their entire net income to paying their debts, including their debts to government agencies, such as the RFC.

Prosperity Premise Faulty

It should be clear to all men who by instinct, education or experience distrust roseate promises, from whatever source that any scheme for tax reform should not be based on a premise of both univer-

This announcement appears as a matter of record only and is under no circumstance in he construed as an offering of those recurrities for sale, or as an offer how, or as a solicitation of an offer how, on a solicitation of an offer how, only of such occurrities. The offering is made only by the prospectus, dated March 10, 1936; the prospectus does not constitute an offering by any Principal Underwriter in an audit fied he act as a dealer or bright.

New Issue

March 10, 1936

\$60,000,000 Shell Union Oil Corporation

Fifteen-Year 31/2% Debentures

Dated March 1, 1936

Due March 1, 1951

Price 99%

plus accrued interest from March 1, 1936 to date of delivery

Copies of the prospectus may be obtained from any of the undersigned. The names of the several Principal Underwriters (as defined in the Federal Securities Act of 1933 as amended) in respect of the securities to which the prospectus relates, and the amounts which they severally have underwritten, subject to the conditions specified in the Underwriting Agreement, are set forth in the prospectus.

Among such Principal Underwritters are:

Dillon, Read & Co.

Hayden, Stone & Co.

Lee Higginson Corporation

Lehman Brothers

Edward B. Smith & Co.

Brown Harriman & Co.

Blyth & Co., Inc.

The First Boston Corporation Lazard Frères & Company Dominick & Dominick

sal and continuous prosperity. It is perhaps conceivable that during some beneficent period, if a corporation finds at the end of a year that it has invested its year's entire net income in inventory, or plant, or some new project, it can still pay out such earnings in full cash to stockholders. That would be entirely possible at present for General Motors Corporation. If it did not have the cash, it could borrow at some of the banks which are so eager to lend.

But not all corporations, by any means, if they have spent their earnings for plant or whatnot during the year, can go to banks and borrow equal amounts for the payment of dividends. Prosperity is not yet that universal. And if this nation is half as democratic and half as interested in the problems of the struggling as it pretends to be, its financial economy should be related to the problems of struggling companies instead of to such as General Motors. And even General Motors has seen the time, on its way up from a modest enterprise to its present estate, when, if it had spent its earnings. its credit at banks would not have been good for loans for dividends.

For its bearing upon the premise of continuous prosperity, it should be said further that the only known way that a given dividend rate can offer any reasonable assurance that it will be maintained is for the corporation which pays it to pay less than it earns during good years in order that it may pay more than it earns during poor years. This is a sound principle of corporation finance which cannot be denied, and with which a tax law cannot safely trifle, for fear of an empty national Treasury at the first moment that earnings fail or seriously recede.

It seems worthy of note that many of the largest and most successful companies have attained their present positions through the reinvestment of their earnings. It is also interesting, as having bearing on their motivation, that many companies followed this policy long be fore we had an income tax. The Ford Motor Company is an example. It has now attained a position at which it can perhaps withstand any tax rate or tax policy which may be put upon it. But the present proposal would indeed have been a staggering burden in that company's early days. Are we to assume that the industry of the United States is an accomplished fact, that we need no longer be concerned with the progress of small corporations into large ones? Ford Motor Company had more stockholders in its early days than it has now. It is true that if it had then paid out its earnings in dividends, the stockholders could have paid them back into the treasury of the company for new stock. But perhaps some of them unwisely would have preferred not to do so. Then Mr. Ford perhaps could have gone to Wall Street for the capital he needed for expansion. But that would have promoted the very sort of banker influence which is now so widely deplored, and it would have created one more speculative medium. Unless the opportunity of small corporations to become great ones is now concededly a thing of the past, we had best not accept a tax theory which clearly would have obstructed Ford Motor Company when it was a small corporation.

Proof of Unfairness

The banking system of the United States is admittedly undercapitalized. The Comptroller of the Currency recently recognized this by ordering certain banks to retain portions of their earnings in their surplus accounts. This was a very wise regulation. It cannot be

reconciled with a tax policy which would penalize such retention of earnings. In recognition of this it has already been reported from Washington that banks will be exempted from the tax. That would be an admission that the proposal is unfair to undercapitalized corporations.

But many railroads and a multitude of small corporations are also undercapitalized in relation to their responsibilities and ambitions. And to exempt banks would also exempt bank stockholders, some of whom are well able to pay. The necessity or desirability of exempting banks, or any others, merely serves to call attention to the unsoundness of the proposal, which is fundamental

We shall lay to one side the ethical question involved in saddling only stock-holders with the entire sums made necessary by the farm program and the bonus. We have now to look at the revenue side of the question.

The Treasury's Estimates

The Treasury estimates that the new proposal will raise \$1.614.000.000 annually, to replace \$994,000,000 to be lost by the repeal of the present corporation taxes. I have not seen the detailed estimates, but obviously the \$1.614.000.000 is expected to come from two sourcesfirst, the tax itself, and second and preponderantly, from the higher collections from individuals which would be yielded by the forced dividends. The latter estimate must have involved a very intricate and extensive examination by the Treasury, inasmuch as taxpayers who own stocks would tend to be raised into higher brackets. But after some lapse

of time, though it need not be long, and in the event that wide "distribution" of stocks takes place from persons in the higher brackets to persons in the lower brackets, it would appear that the present estimates could have very little value thereafter. Nor does it seem reasonable to believe that any present showing of retained earnings would have much bearing on how much would be retained if this proposal should become law. The largest retentions would come in years when the directors of corporations had miscalculated.

Of course, it may be argued by some that such a distribution of stocks as I have suggested would be a happy circumstance because it would amount to "redistribution of wealth." But a redistribution of stocks is not a redistribution of wealth. It is instead a familiar phenomenon of the neaks of bull markets. It has been called "unloading on the public." The reason it is not a redistribution of wealth in any sense is that the buyers pay with cash which the sellers receive. And in the present prospect many of the sellers would retire their capital so received into the tax exemption of municipal bonds. This process, indeed, seems already to be in operation, in response to the higher rates of the last tax amendment. This is amply attested by the present prices of municipal bonds. History would, no doubt, repeat in one other particularnamely, that after the public should have the stocks again at high prices, and the tax policy had collapsed because of that fact, and the market had followed. Wall Street, and not Washington, would get the blame as usual. But neither Wall Street nor Washington can afford a tax

policy which depends for its success on who owns the stocks.

We have already invited diminishing returns from any given tax rates by the high inheritance tax rates which henceforth will divide all accumulated fortunes with the Treasury at the death of their owners and by the high income tax rates which henceforth will tend to prevent the accumulation of new fortunes. Any tax scheme founded on such diminishing returns is unsound and is tenable only as an emergency device. The present proposal is another very definite step toward diminishing returns to follow the initial gain from its enactment and is being offered in the name of reform.

The premise of continuous prosperity is also evident in the Treasury's estimates of the revenues. These estimates appear to be based upon Treasury expectations of corporation profits during 1936. Few presidents of corporations would be willing to estimate their 1936 profits at this early date, but the Treasury is not so cautious. It looks for still higher revenues in fiscal 1937 over fiscal 1936, as indicated by its estimates accompanying the President's budget messare of Jan. 6.

The above criticisms may be summerized by saying that the proposal would mark the final and complete control of all corporation policies by tax considerations, that it would prevent the greatly needed restoration of sound principles of corporation finance, that it would lead to a renewal of stock speculation on a broad scale at an early date, that it is based on a false premise of universal and continuous prosperity, that it bears unreasonably on the growth of small corporations, and that the revenues it promises are uncertain.

Outlook for Electrical Equipment Industry

Continued from Page 404

cent between 1929 and 1933 may be accounted for by a sharp fall in the volume of heavy equipment sales. The cost of labor has been remarkably steady, averaging about 20 per cent of total product values over a period of years.

Earnings

Earnings for the industry have been rather substantial, except during the depression period, as Table III shows. The net incomes of the two largest corporations. General Electric and Westinghouse, naturally bear a large proportion to the total net incomes of all the companies studied. This percentage was smallest during the two most prosperous years of the period covered. In 1928 and 1929 these two companies accounted for 83 per cent of total net revenues. This suggests that during good times the smaller companies are more easily able to compete, since there is enough business to go around. When a recession in business activity begins, the higher cost, smaller organizations are no longer competitors and operate in the red.

This past depression, however, even saw one of the larger companies running at continuous deficits for three years. As a matter of fact, the showing of the General Electric Company is not quite as good as it appears, inasmuch as a substantial portion of the company's income was derived from investments during the years of low activity. Further expansion in industrial and commercial activity should result in the "little fellows" obtaining a larger share of the

business and in more rapid improvement of their earnings.

TABLE III. NET INCOME OF ELECTRI-CAL EQUIPMENT AND RADIO CORPORATIONS

(Thousands of Dollars)

Electrical Equipment

Industry

Total Less

In- Gen. Westing- G. E. G. E. dustry. Elec. house. and W. and W. Radio. 1927. \$72,480 48.801 15.640 64.440 8.040 1928. 89.700 54.150 20.180 74.960 14.740 37.099 1929. 113.580 67.290 27.060 94.350 19.230 17.650 1930. 75.330 57.490 11.890 69.370 5.960 4.570 1931. 32.200 40.960 d3.030 37.930 d5.730 d2.380 1932. d1.660 14.400 d8.620 5.780 d7.440 d7.790 1933. 2.206 13.430 d8.720 4.710 2.510 d1.780 1934. 20.450 19.730 18.91 19.910 400 4.690 1935. *41.500 27.840 11.600 39.460 2.040 \$Seven companies in 1927; eight thereafter. Radio compilation includes eight companies. *Estimated.

Revenues of eight radio companies may be seen to have declined steadily from 1928 through 1933. The severe competition characteristic of the business and inventory accumulations during the beginning of the depression led to price-cutting and sacrifice sales. Meanwhile, the output of radios has been more or less adjusted to demand.

The Outlook

From the more immediate view, the electrical equipment industry should continue to expand at a rapid rate. In this expansion, all branches of the business should share. The prospects for the heavier products appear more favorable granted the continuation of present trends in construction and the major manufacturing industries. Easy money from private and public sources provides additional stimulus.

Household-appliance sales are expected to attain new record levels, according to the leading electrical journals. An especially aggressive campaign to promote

the wider use of such products has been planned by the Edison Electrical Institute. Increasing consumer purchasing power will temporarily be further increased by attractive installment finance plans.

The durable nature of most electrical products presents a different longer-term aspect as to the outlook for the industry This characteristic of durability will, in the future, present a problem to the leadership of this field of endeavor somewhat similar to that faced by the automobile executives today. Future demand for electrical equipment will in all probability become a replacement demand. Overcapacity will burden the industry.

To permit of a steady rate of growth the manufacturers of electrical equipment will have to find new outlets—rural electrification and the foreign field are two that are being increasingly exploited. New inventions and new products may also be relied upon to create new demands sufficient to keep existing capacity at full employment.

Finally, overhanging the horizon of the industry, is the big yardstick of the government. Whether or not the present administration is able to impoverish the public utility system of the country remains to be seen. An adverse decision (to the utilities, of course) may cause great damage to a substantial portion of the electrical equipment business in the long run, especially to the General Electric and Westinghouse organizations Here we see the paradox of a benevolent government depriving its citizens of their property and the fruits of their labor; here we see the only real clouds in an otherwise bright future for electrical equipment. S. L. MILLER

The Week in the Commodities; European Crisis

DECLINE of The Annalist Weekly Index of Wholesale Commodity Prices to 124.5 on March 10 from 125.0 the Tuesday previous carried the index to the lowest level since July 23, 1935. Reductions in the prices for butter and eggs, steers and finished steel were largely responsible, although the grains generally were also lower. The textiles were up, as was tobacco, tin and rubber.

The latest European crisis, although momentarily unsettling, failed to leave much permanent imprint on prices. The markets have become more or less accustomed to recurrent alarms, and require more specific threats of war to be much moved. Of course, the present trend toward rearmament will increase the demand for many commodities, but otherwise there is little in the European political situation at the present moment which is likely to alter very much current supply-demand relationships.

WEEKLY FOREIGN WHOLESALE PRICE INDICES (Measured in currency of country)

(Medauted III Curi	reme's c	L COMMEN	<i>y</i> ,
Canada. Base1926. Day compiled Fri.	U. K. 1926. Sat.	France. July, '14. Sat.	Ger- many. 1913. Wed.
Week Ended: 1936.			
Jan. 4. 72.8 Jan. 11. 73.0 Jan. 18. 72.9 Jan. 25. 72.9 Feb. 1. 72.7 Feb. 8. 72.5 Feb. 15. 72.4 Feb. 22. 72.4 Feb. 29. 72.5	68.7 68.6 68.3 68.4 68.2 68.5 68.2 68.2 68.2	357 359 360 362 364 366 371 374 377	103.3 103.7 103.6 103.6 103.5 103.7 103.5 103.6 103.5

COTTON

The cotton market advanced steadily during most of the week and closed Tuesday with net gains of 12 to 24 points for the active contracts, the largest gains being in the more distant months. May closed at 10.87-10.88, against 10.69 the Tuesday previous, and October at 10.24-10.25, against 10.01. Spot middling rose 12 points to 11.35, and May Liverpool advanced to 5.84d, from 5.71.

Prices reacted slightly on Wednesday of last week on hedge sales, believed by some to be against purchases of pool cotton, and on a good volume of switching out of nearer contracts. Nearer months rallied Thursday on favorable Liverpool cables, further months being held back by reports from the Memphis farm meeting pointing to an unfavorable reception of Secretary Wallace's new cotton program. Prices generally advanced on Friday, influenced by the Clayton statement that the market could absorb 1 to 1½ million bales of pool cotton without difficulty before Aug. 1. Prices advanced further Saturday, influenced by foreign buying and the war threat seen in Hitler's denunciation of Locarno and military reoccupation of the Rhine provinces. gains were reported Monday on short covering and the war scare; the market later thought better of the war danger and reacted moderately, but rose again Tuesday on good reports of world cotton consumption, the better tone of securities and the excellent way in which government sales of March were ab-

Other acreage estimates have come in

without Nuch Effect
in addition to that of 32,115,000 acres
by The Journal of Commerce, Schwabach placing the area at 32,890,000
acres, against the 27,872,000 acres reported by the government as planted
last year. Weather in the western part

vation purposes at the rate of 5 to pound in terms of average cotton
was proposed by Howard R. Tolle
resenting Secretary Wallace at Memphis farm meeting Saturday,
on the expenditure of \$100,000.

last year. Weather in the western part of the belt was unfavorable owing to shortage of moisture, but elsewhere some improvement was reported. Planting has been virtually completed in the Rio Grande Valley and is generally under way throughout Southern Texas. Piedmont planters are plowing.

Payment for land devoted to conser-

vation purposes at the rate of 5 cents a pound in terms of average cotton yields was proposed by Howard R. Tolley, representing Secretary Wallace at the Memphis farm meeting Saturday, based on the expenditure of \$100,000,000 a year for the conversion of 11,000,000 acres of cotton land to soil-conserving crops. Farmers at the meeting asked for a rate of 8 cents. These figures would be supplemented by another grant of 75 cents an acre for "soil maintenance." No decision has yet been reached it is respect, nor in the new processing tax,

although $1\frac{1}{2}$ cents a pound has been suggested. The approximate acreage aimed at is 30 to 35 millions.

Spot sales were larger, the increase being chiefly attributed to sales of pool cotton, for the most part against commitments made earlier in the season. Exports were up.

World consumption of cotton, outside of Italy and Germany, was reported at 12,514,000 running bales (regardless of weight) during August-January, against 12,217,000 a year ago, according to the International Cotton Federation.

Domestic mill activity decreased during February, but was apparently above February, 1935. Deliveries to mills increased both abroad and in the United States. Cloth sales were less than the week before.

MOVEMENT OF AMERICAN COTTON

(Thousands of running bales, counting round as half, linters excluded; as reported by the New York Cotton Exchange)

10.		
nding Th	ursday	- Yr.'s
	200000	
7 127	91	+19.8
	0.912	+55.8
	94	+21.3
7 138	104	+70.2
-	-	
1 239	198	+47.0
n	2 110	+34.1
	0.000	712.0
8	6.516	+23.0
5 89	96	+40.4
		+90.0
		+3.0
4 - 102	-117	
5 4,487	4.068	+ 6.8
9 20	89	67.0
. 40	00	-01.0
	5. Feb. 27 1936. 7 137 0 4 101 7 138 1 239 0 8 8 5 82 9 10 8 8 8 8	nding Thursday 5. Feb.27. Mar. 6 1936. 1935. 7 137 81 0 6.972 4 101 239 198 0 3.118 8 3.398 8 6.516 5 82 89 9 3.20 101754 4 102 5.774 4 102 -117 5 4.487 4.068

The world stock of American cotton on Jan. 31 was 1,094,000 bales smaller than on the same date last year, but this was partly offset by the fact that the world stock of foreign growths was 451,000 larger, according to the New York Cotton Exchange Service. Stocks of all growths showed a decline from Jan. 31, last year, of 643,000 bales.

last year, of 643,000 bales.

Production and consumption of American cotton have declined greatly, while production of cotton abroad and consumption of foreign growths have increased by practically as much as American cotton has declined. The most striking feature is that world consumption of all growths of cotton during the first half of the cotton season was running very much higher than in any corresponding period in previous years.

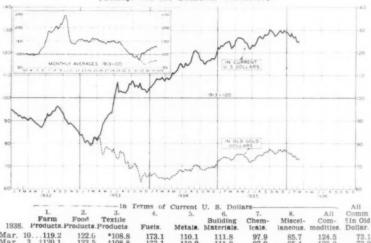
much higher than in any corresponding period in previous years.

Production of American cotton, with allowance for city crop items, is only 10.487,000 bales this season, compared with 14.365,000 in 1928-29. On the other hand, prduction of foreign growths was 14.763,000 bales this season, as compared with 11,056,000 in the pre-depression season. World production of all cottons this season was 25,250,000 bales, as against 25.421,000 in 1928-29.

season was 25,250,000 bales, as against 25,421,000 in 1928-29.

Figures on world consumption during the current season are available only to Jan. 31, but since that constitutes the first half of the season they form a basis for calculating the current annual rate of consumption. Such figures show that world consumption of American cotton during the first half of this season was at an annual rate of about 12,308,000 bales, as compared with a consumption in the full season of 1928-29 of 15,226,000 bales. World consumption of foreign growths in the first half of this season was at an annual rate of 14,678,000 bales, as against a total in 1928-29 of 10,552,000. World consumption of all cottons in the first half of the current season was at an annual rate of 26,986,-

THE ANNALIST WEEKLY INDEX OF WHOLESALE COMMODITY PRICES (1913=100) (Unadjusted for Seasonal Variation)



SPOT PRICES OF IMPORTANT COMMODITIES

(New York Prices Except as Noted)

	Mar. 10, 1936.	Mar. 3, 1936.	Mar. 12, 1935.
Wheat, No. 2, red, c, i, f, domestic (bu.)	\$1 1414	\$1.15%	\$1.09%
Corn. No. 2. vellow (bu.)	80	81	.96%
Oats, No. 3, white (bu.) Rye, No. 2, Western domestic, c. i. f. (bu.).	.401/4	421/4	.581/3
Rye, No. 2, Western domestic, c. i. f. (bu.).	.70%	.71%	.751/4
Barley, maiting (bu.)	8356	.843/4	.97%
Cattle, choice heavy steers, Chicago (100 lb.)	10.94	11.12	13.71
Hogs, day's average, Chicago (100 lb.)	10.24	10.24	9.41
Cotton, middling upland (lb.)	.1135	.1123	.1125
Wool, fine staple territory (lb.)		.921/9	.66
Wool, Ohio delaines, scoured (lb.)	.8834	.883/4	.671/2
Beef, choice Western dressed steers, 700 lb.	15 00 10 00	15 00 10 00	10 50 00 00
and up (100 lb.)	15.00-16.00	15.00-16.00	
Pork, mess (100 lb.)	32.871/2	32.37 32.37	28.75
Pork, bellies (lb.)		99	.21
Sugar, refined (lb.)	.0465	0455	0454
Sugar, refined (lb.)	.09091/8	.22 .0455 .09 ¹ / ₄ 09 ³ / ₈	.0454
Coffee, Rio. No. 7 (lb.)	.0634		
Flour, car lots, 98 cotton basis (bbl.) Lard, choice Western (100 lb.)	8.00-8.15	8.05-8.20	7.90-8.05
Lard, choice Western (100 lb.)	10.75-10.85	10.90-11.00	12.10-12.20
Cottonseed oil, bleachable (100 lb.) ¶¶	9.30 - 9.48	9.45-9.55	10.85-11.00
Printcloth, 381/2-inch, 64x60, 5.35 (yd.)	.051/4	$.05\frac{1}{2}05\frac{1}{2}$.06
Cotton sheeting, brown, 36-inch, 56x60, 4.00			
unbranded double cuts (yd.)	.07	.07	.071/4
Cotton yarn, Southern two-ply warps, No. 20 (lb.)	(349	07	20
Wonsted warm Dandford 2 to belfiled	.27	.27	_30
Worsted yarn, Bradford, 2-40s, halfblood weaving 60s (lb.)	1.621/2	1.621/2	1 20%/
Silk 78% gerinlane Janan 13-15 size for	1.04/2	1.02%	1.28%
Silk, 78% seriplane, Japan, 13-15 size for near-by delivery (lb.)	1.73-1.78	1.72-1.77	1.30 - 1.35
Rayon, 150 denier, 1st quality (lb.)	.57	.57	.60
Coal, anthracite, stove, company (net ton).	7.25	7.25	7.25
Coal, bituminous, steam, mine run, Pitts-			
burgh (net ton)	\$2.20	\$2.20	2.05
Coke, Connellsville furnace, at oven(net ton)	3.65	3.65	3.85
Gasoline, at refinery, Oil, Paint and Drug			
Reporter avge. at 4 refinery centers (gal.)!	.05 10	.05	$.04\frac{1}{4}$
Petroleum, crude, at well, Oil, Paint and	1 000		
Drug Reporter avge. for 10 fields (bbl.)‡	1.296	1.296	1.177
Pig iron, Iron Age composite (gross ton)		18.84	17.90
Finished steel, Iron Age composite (100 lb.).	.091/4	2.109	††2.124 ††.09
Copper, electrolytic, delivered Conn. (lb.) Lead (lb.)	.0460	.0460	.03550360
		.48	.4665
Zinc. East St. Louis (lb.)	.0490	.0490	.0390
Zinc, East St. Louis (lb.) Lumber, Architectural Record monthly composite (1,000 ft.) Brick, Architectural Record monthly com- posite (1,000)	10.00	10.400	.0000
composite (1,000 ft.)	*16.20	*16.20	*16.23
Brick, Architectural Record monthly com-			
posite (1,000)	*14.55	*14.55	*14.74
Structural steel, Architectural Record monthly composite (100 lb.)			
monthly composite (100 lb.)	*1.65	*1.65	*1.65
Cement, Architectural Record monthly com-	40.00	40.00	*** ***
posite (bbl.)	*2.20	°2.20	*2.20
Leather, Union (lb.)	.35	.35	.31
Hides, heavy native steers, Chicago (lb.)	41.00	41.00	10.00
Paper, newsroll contract (ton)	.041/2	.041/2	40.00
Rubber, standard thick latex (lb.)	.16 %	.16 %	.041/2
*Monthly prices as of Feb. 15, 1936, and	Feb. 15, 1935.	irrices for p	revious Friday
MClosing price of nearest future contract.	tiniue eagle.	rrrevised ba	SIS.

DIVIDEND NOTICE

United Shoe Machinery Corporation

The Directors of this Corporation have declared a dividend of 37½c per share on the Preferred capital stock. They have also declared a dividend of 62½c per share on the Common capital stock. The dividends on both Preferred and Common stock are payable April 6, 1936, to stockholders of record at the close of business March 17, 1936.

CHARLES G. BANCROFT, Treasurer.

000 bales, as cobales in 1928-29. as compared with 25,778,000

The world stock of American cotton on Jan 31, including government-financed cotton, was 13,374,000 bales, compared with 11,926,000 on the same date in 1929. The world stock of foreign growths on the same dates respectively, was 12,287,000 bales, as against 10,412,was 12,287,000 bales, as against 10,412,-000. The world stock of all growths was was 25,631,000 bales, as against 22,338,-000. As the stocks of spot cotton con-trolled by the United States Government on Jan. 31 totaled about 5,100,000 bales, they constituted about 38 per cent of the world stock of American cotton and about 20 per cent of the world stock of all growths on that date. Since the end of January government-controlled stocks of stocks to the cotton have been reduced by of spot cotton have been reduced by roughly 200,000 bales. The government also controls between 700,000 and 800,-000 bales of futures.

THE GRAINS

The wheat market declined last week. but partly recovered its losses Saturday, Monday and Tuesday. May closed at 99% on Tuesday, against \$1.00% the week before, and September at 88%, against 89. May Winnipeg closed at 84%, unchanged for the week (Canadian currency); while May Liverpool advanced to the United States equivalent of 911/2 cents from 89 %.

Further selling of new crop contracts caused weakness on Wednesday, part of the sales being against May, which accordingly held its ground. On Thursday spreading depressed May and raised the deferred options. Further losses took place on Friday, inspired by private Winter crop estimates, with weakness continuing Saturday. The market rallied Monday on buying inspired by the Euro-pean situation, but the gains were subsequently lost. Fractional advances of Tuesday reflected largely high winds and dust storms in the Southwest.

The Southwest Winter wheat area continues to complain of lack of moisture, although warmer weather was helpful in Missouri and Eastern Kansas, where fields are beginning to turn green. The private Winter crop estimates averaged 525 millions of bushels, against 433 last year and 405 in 1934. European prospects are still uncertain, rains delaving field work in France, where the indications are for a crop of less than domestic needs. Mild weather was favorable in Germany, Italy and the Ukraine.

UNITED STATES WHEAT MOVEMENT (Thousands; exports as reported by the De-partment of Commerce, visible sup-plies as reported by the Chicago

Board of			O.
		inded Sat	urday-
		Feb. 29.	
	1936.	1936.	
Wheat exports (bus.)	nil	24	nil
Since July 1	205		2,969
Flour exports (bbls.)*	18	142	18
Since July 18	1,997		2.819
Total (bus.)†	85	1221	85
Since July 11	9,591		16,218
Visible supply at week-			
end (bus.)		54,606	55,032
*Including flour mill	ed in b	ond fro	m Ca-
nadian wheat. †Flour			
at 4.7 bushels to the b			

CANADIAN WHEAT MOVEMENT

(Thousands of bushels, wheat only: as re-ported by the Dominion Bureau of Statistics)

	Week	Ended F	riday
	Feb. 28.	Feb. 21.	Mar. 1.
Exports, inc. from U	1950	1830	1300
S. ports*	5,290	4.765	1.211
Exports for seasont	117,987		89,729
Elevator stocks and	100 080 8	999 905	240 902

*Including also exports into U. S. consumption. †Since Aug. 1, 1935, 228, 1934. †Including stocks at U. S. Revised.

The other grains declined Friday in sympathy with wheat and the larger crop estimates, all three grains closing the week fractionally lower

COFFEE

Coffee futures declined further during the week, Santos contracts suffering net losses of 20-27 points and Rio 19-21. The

a Asked, b Bid. \$Closed Saturdays.

decline reflected lower Brazil prices, a dull actuals market, a weaker milreis and long liquidation.

A vote will be taken on March 30 for a new "A" contract to replace the extant "A"; the main changes will be the addi-

COMMODITY FUTURE PRICES

(Grains at Chicago; Others at New York) Daily Range

				Dan	ly Ka	inge						
	Mar	ch.	Ma	V.	Ju	lv.	Octo	ber.	Decer	nber.	Jan	uary.
Cotton:	High. 1	Low.					High.	Low.			High.	
Mar. 4 Mar. 5 Mar. 6	11.17 11.20 11.26	11.18 11.12 11.08 11.15 11.24	10.84 10.77 10.68 10.73 10.81	10.76 10.63 10.59 10.68 10.75	10.48 10.45 10.37 10.43 10.48	10.42 10.30 10.27 10.36 10.43	10.11 10.10 10.01 10.06 10.11	10.03 9.97 9.94 10.00 10.06	10.10 10.09 10.03 10.09 10.11	10.02 9.97 9.95 10.03 10.06	10.05 10.10 10.06 10.08 10.13	10.04 10.02 9.98 10.05 10.09
		11.25	10.86	10.76	10.55	10.44	10.20	10.07	10.22	10.10	10.24	10.14
Week's ran		11.08	10.86	10.59	10.55	10.27	10.20	9.94	10.22	9.95	10.24	9.98
	11.31	11.26 11.25 11.31	10.93 10.89 10.87t	10.82 10.82 10.88	10.63 10.57 10	10.49 10.51 .57t	10.27 10.25 10.241	10.14 10.16 10.25	10.29 10.26 10.	10.15 10.17 26t	10.34 10.28 10.	10.19 10.20 28t
Contract	11.99 1 My.11	Ag.24	My.25	10.36 Ag.24	11.64 No.15	10.21 Ja. 9		9.80 Ja. 9	10.69 Ja. 2		10.42 Ja.27	
¥3'b 4			May.				July.			De	cembe	
Wheat:		ligh.		Low.		High.		Low.	1	High.		Low.
Mar. 3 Mar. 4 Mar. 5 Mar. 6 Mar. 7		.06% .06% .00%		.99% .99% 1.00% .99% .98%		.91 .9038 .9038 .9014 .904		.90 .895 .895 .895 .885 .885		.901 ₄ .897 ₈ .893 ₈ .89 .887 ₈ .89		.895 .885 .8817 .8817 .871/2 .875/8
Week's ran	ge1	.00%		.981/4		.91		.883		.901/4		.871/2
Mar. 10 Mar. 10 close	1		.993 _% t	.987 ₄		.90%	.891/41	.887 ₈ .883 ₄		.88%	.88%t	.87% .87%
Contract ra	inge. Oc	.07 et. 5		.88% ug. 1		.97½ Oct. 2		.86½ Oct. 29		.92 Jan. 6		.86½ an. 16
Traded we	ek ended	Frida	y. Mai	reh 6,	80,447,	000 bi	ushels	: prev	ious w	reek.	75,893,	000.

Traded w	reek ended	Friday, Ma	reh 6, 8	1.447,6	100 bus	hels:	previ	ous v	veek	. 75,8	93,000).
			Weekly	Ra Ra	nge							
Corn:	Mar. 14	o Days, Ended , 1936.—— Close.	Mar 7	1936	Reh 2	0 1036	High	-Con	tract	Ran	nge-	to
July Sept.	.611/4 .601/4 611/4 .601/4	6016.1	.61% .61%	.60½ .60¼	.611/4 .611/4	.6014	.67%	July Jan.	27	.56	Aug	. 13
Oats: May July Sept. Bushels tr	.28½ .27 .28 .27 .27¾ .27 aded*	.27 t .27½ t .27½ t	.29 .285% .284 3,799	. L. 6 1/4	.29½ .29 .28½ 3.164	.281/4	.37 .30% .28%	Aug. Oct. Feb.	5 27	.26½ .27 .26%	Dec. Dec. Jan.	2 4 16
Rye: May July Sept. Bushels tr	.57 .56 .56¼ .55¾ .56¼ .55¾		.57% .57	.55% .55% .55% .000	.56%	.56 .55% .551/4	.59 .58 .57¼	Oct.	3	.501/6	Dec.	9
Coffee—D (Sa March May July Sept. Dec. Contracts	8.33 8.21 8.41 8.28 8.43 8.28 8.46 8.32 8.52 8.36 traded.	8.28 n 8.34 t 8.37 t 3.41 n 8.45 t	8.47 8.65 8.66 8.66 8.65	8.30 8.39 8.40 8.45 8.45	8.72 8.80 8.79 8.80 8.78	8.56 8.69 8.68 8.63 8.70	9.17 9.14 9.20	Feb.	3 3	7.38 7.45 7.91	Aug Aug Aug Nov Jan	7 2 25
Coffee—A (Ne March May July Sept. Dec. Contracts	4.77 4.77 4.87 4.86 5.03 4.94 5.18 5.02 5.19 5.14	4.77 n 4.88 n 4.98 n 5.08 n 5.15@5.17	5.09 5.19 5.27 5.36	4.85 4.97 5.02 5.15 5.21	4.88 5.04 5.16 5.30 5.38	4.75 4.90 5.04 5.20 5.27	5.65 5.68 5.77	May May Jan. Jan. Jan.	28 24 24	4.75 4.86 4.97	Dec. Dec. Dec. Dec. Jan.	26 26 27

March May July Sept. Dec. Hides: Rubber: March May July Sept. Dec. Jan. Contr Silk#: March May July Sept. Contracts Wool Tops
March
May
July
Sept.
Oct. Cottonseed Oil: March May July Sept. Oct. Contracts Copper July
Sept 8.70
Dec 8.70
Jan Contracts traded

n Nominai. t Traded. @ Bid and asked. "Week ended Friday.

tion to the list of coffees deliverable on contracts, those grown in Africa and the elimination of Surinams, Jave Liberians, Abyssinians and similar coffees as well as coffees originating from their seed wherever grown. The effect will be to eliminate the Surinams which have been delivered on the futures market far in excess of any actual demand for these undesirable grades. The consequence should be to decrease the premium of the "D" contract over the "A." If the change is approved, the new "A" contract will apply against contracts made for delivery in May, 1937, and thereafter. Elimination of the inactive "L" contract is to be voted at the same

SUGAR

Sugar futures continued their advance to new highs on the tight statistical situation and the strength in raws and refined, but broke and lost the gains Monday on a statement by the AAA suggesting that an increase in quotas might be necessary

The AAA statement reported that 1936 consumption was likely to approximate that of 1935, finally estimated at 6,632,516 tons raw value, compared with the Dec. 28, 1935, estimate of 6,434,088. Raws sold at 3.55 Tuesday, April-May shipments having gone for 3.65 Monday. Refined prices would probably have been advanced 15 points to 4.80 but for the AAA announcement.

COCOA

Cocoa futures sagged 3 to 5 points during a quiet week. March liquidation appeared to have run its course. Manufacturers were the chief buyers. The Gold Coast crop is now expected to be around 245-250 thousand tons, against the original estimate of 235.

HIDES

Hide futures advanced 37 to 47 points during a quiet week, as spot hides staged small advances. January shoe production totaled 32,391 thousand pairs. against 28,949 in December and 29,564 in January, 1935.

RUBBER

Gains of 18 to 32 points in rubber futures carried prices to 16 cents for the first time since 1929, in the face of the continuing strike and nervousness over the European situation.

Silk closed the week irregularly higher and lower. Prices dropped Wednesday on liquidation, but recovered Thursday and Friday on short covering, only to turn weak again Tuesday. Spot crack double extra closed at \$1.671/2, against \$1.661/2 a week before Japanese prices were up and down

WOOL

Wool top futures slipped off 5 points. The spot price was down 20 points to 106.0. Foreign prices were lower

COTTONSEED OIL

Cottonseed oil futures made new seasonal lows on lower lard and cotton. short sales and prospective small February sales, but rallied on European buying to close Tuesday unchanged to 15 points lower.

THE NON-FERROUS METALS

"European" copper prices advanced to 9.10-9.121/2 from 8.90-8.95 on active foreign demand, domestic prices being un-changed at 91/4-91/2. Tin, at 481/4 cents a pound, was 4 cent higher. Silver, lead and zinc were unchanged.

WINTHROP W. CASE

Financial News of the Week

ARNINGS of office equipment companies last year rose substantially to the highest level since 1930. Foreign demand has increased, but at a slower rate than domestic sales.

Net income of the Underwood-Elliott-Fisher Company for the year 1935 was the best since 1930. Profit of \$3,095,870 was equal to \$4.36 a common share as against earnings equivalent to \$3.62 a share in the previous year. Fourth quarter profits of about \$1,100,000 were the highest since the final quarter of 1930. Better operating results improved the company's balance sheet position and working capital on Dec. 31, 1935 exceeded any year-end for five years.

This company was formed late in 1927 as a successor to Underwood Typewriter Company and to acquire all the capital stock of Elliott-Fisher Company and its subsidiary, the Sundstrand Corporation. The company ranks as one of the leaders in the office equipment field, supplying almost any kind of machine for offices.

Table I gives important income account and balance sheet figures, together with certain ratios, while Table II shows quarterly earnings as reported by the company

TABLE II. QUARTERLY EARNINGS

R Charac	THE RES OF	C. LEAS E STAG	AND AND AND	Ed WYA PRITE
Period 1 March 3 1932 1933 1934 1935	Ended		FEarned \$7 Pf. \$1.79 4.89 26.11 26.59	80.00: \$0.00: 0.13 0.99 1.01
June 30, 1932 1933 1934 1935	*******		d7.05 6.20 25.35 27.76	d0.36 0.18 0.96 1.06
Sept. 30 1932 1933 1934 1935		d305,812 539,954 458,046 526,019	d11.05 19.96 16.94 19.45	d0.53 0.74 0.61 0.72
Dec. 31. 1932 1933 1934 1935	*******	d310,572 677,887 754,742 1,099,951	d11.22 25.06 27.90 40.66	d0.54 0.95 1.06 1.57

Based on shares outstanding at the close of each period. dDeficit.

Net income of the International Business Machines Corporation for 1935 was reported at \$7,090,530, or \$9.88 a common share. In the previous year \$9.38 hare was earned. Seasonally adjusted earnings, for the three months ended Dec. 31, 1935, amounted to \$1,756,000 as compared with \$1,751,000 in the preceding period and \$1,518,000 in the corresponding quarter of 1934. IBM manufactures chiefly electrically operated recording and tabulating machines. For figures covering back years see THE ANNALIST of June 28, 1935.

Sales of Remington Rand, Inc., for the nine months ended Dec. 31, 1935 expanded about 13 per cent to a total of \$27,645,074, while net income soared almost 97 per cent to \$1,869,466. Such interim 1935 earnings were equal to 66 cents a common share after preferred dividends, while 1934 results were just equal to the senior stock requirements.

Preliminary earnings for the ten months ended Jan. 31, 1936, were \$2,235,-000, or 85 cents a common share. For back figures see THE ANNALIST of Nov. 29, 1935.

INDUSTRIALS

Figures in Parentheses Give Date of Last Previous Item

American Smelting and Refining Company (10-11-35)—American Smelting, with three other companies, has decided to exercise its option on the properties of the Big Bell mine, one of the largest low-grade gold ore properties in Australia. The option was obtained last December.

option was obtained last December.
Amoskeag Manufacturing Company (1-3-36)
—A reorganization plan designed to "rehabilitate rather than liquidate" the company was filed in Federal court last Monday in Boston by John L. Hall, attorney for the company.

Under the plan the bondholders, Mr.

INTERNATIONAL BUSINESS MACHINES CORPORATION OF 1927 1929 1930 19.31 1926 1928 1932 1933 1934



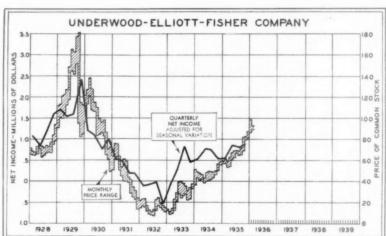


Table I. Underwood-Elliott-Fisher Company

Years Ended Dec. 31:	Total Income.	Depreciation.	Net Income.	-Earned a	Share-Com.	Total Dividends Paid.	Surplus After Dividends
1928 1929 1930 1931 1931 1932 1933 1934 1935	8,954 5,150 2,163 d145 1,906 3,464	\$714 699 723 672 618 256 474 481	\$4,718 7,284 4,012 1,401 9762 1,518 2,605 3,096	\$119.86 247.93 141.39 50.63 d28.17 56.12 96.30 114.45	\$6.61 10.11 5.56 1.79 d1.43 1.99 3.62 4.36	\$2,922 3,217 3,658 3,103 863 606 1,272 1,606	\$1,82 4,06 35 d1,70 d1,62 91; 1,33; 1,49
Years Ended Dec. 31:	Total Invested Capital.		Properties.	Cash and Equivalent.	Working Capital.	Current Ratio.	Surplus
1928 1929 1930 1931 1932 1933 1934 1935	36,793 36,938 32,591 121,938 20,636 22,258	19.79 10.86 4.30 d3.48 7.35 11.70	\$7,318 7,188 6,822 6,491 6,013 4,912 4,867 4,764	\$3,782 5,895 5,945 4,415 4,105 4,254 3,525 4,084 reflect redu	\$15,097 16,922 14,984 12,922 11,346 11,245 12,893 14,299	8.85 8.93 11.95 15.18 19.76 12.56 10.68 10.17	\$12,371 13,641 13,502 11,12 55,311 6,220 7,56 9,05

Hall said, would have an option of re-ceiving for each \$100 bond one share of first preferred stock and fifteen shares of common stock, or \$50 in cash and one-half a share of second preferred stock, par value of \$100. Stockholders, he said, would keep their present no-par common stock.

Bristol-Myers Company—Stockholders of the Bristol-Myers Company of Delaware have approved the absorption of the Bristol-Myers Company of New Jersey.

folorado Fuel and Iron Company—A plan for reorganization of the company has been proposed by the independent protective committee for holders of the Colorado Industrial Company first-mortgage 5 per cent gold bonds guaranteed by Colorado Fuel and Iron.

Fuel and Iron.

General American Transportation Corporation—The company has filed a registration statement under the Securities Act of 1933 covering 169,600 shares of \$5 par value common stock, the net proceeds from which would be used to obtain control of the assets of the Pressed Steel Car Corporation, to purchase equipment and for other corporate purposes. The offering price and underwriting discounts are to be given in an amendment, but the corporation placed the tentative maximum price at \$50 n share, on which basis the issue would involve \$8,480,000.

General Cable Corporation—The company

the issue would involve \$8,480,000. General Cable Corporation—The company has sent telegrams to stock brokers asking that they cooperate with it by furnishing the names of all persons to whom they have delivered its preferred stock in the last two years so that proxies for this class of stock may be obtained for the annual meeting on March 18, when a vote will be taken on a proposed capital change.

Kellogg Switchboard and Supply Company—Stockholders at their annual meeting on March 31 will be asked to approve a plan for clearing up accumulations on the 7 per cent preferred stocks. Holders of present 7 per cent preferred stock would be offered for each share held one new share of \$100 par 5 per cent cumulative preferred, five new common shares and \$7.75 a share in cash.

Marchant Calculating Machine Company—Stockholders will vote, probably on March 19, on proposal to reduce par value of common stock from \$10 to \$5 a share, applying the resultant \$971,350 to wiping out a deficit of \$847,745. Edgar B. Jessup, president, intimates in his annual report that this will clear the way for dividends.

Minneanalls, Hangwell Regulator Company

that this will clear the way for dividends. Minneapolis-Honeywell Regulator Company (1-31-36)—Stockholders have approved a plan to split the company's outstanding common shares three for one to make the stock more marketable and increase the number of shares from 500,000 to 750,000.

750,000.

National Dairy Products Corporation—
Plans for the flotation of the largest single bond issue for an industrial corporation under the Securities Act of 1933 were revealed in the annual report of the company. Thomas H. McInnerney, president, announced that the company was proceeding with a plan to refund \$65,838,500 of 5% per cent debentures due in 1948 through \$7,000,000 of five-year bank loans at 2½ per cent interest, payable in semi-annual installments, and through the issuance of \$62,545,500 of 3% per cent debentures, due in 1951, carrying warrants for the right to purchase within a specified time ten shares of common stock for each \$1,000 debenture.

Price Brothers & Co. (3-6-36)—A new offer

stock for each \$1,000 debenture.

Price Brothers & Co. (3-6-36)—A new offer to purchase the company, now in bankruptcy, is reported imminent. It is said to be coming from a syndicate in London headed by Eric Bowater of Bowater's Mills, Ltd., London and Liverpool, and is reported to contain definite provisions for holders of both preferred and common stock.

stock.

Pure Oil Company (1-17-36)—Directors, meeting in Chicago Monday, declared operative on March 25 the plan submitted to preferred stockholders on Jan. 13, providing for an exchange of stock to dispose of dividend accumulations on all classes of preferred stock.

Remington Rand, Inc. (3-6-36)—Sufficient 5½ per cent debentures of the company have been deposited to insure the effectiveness of the plan of exchange for the new 4½ per cent debentures, James H. Rand Jr., president, said last week. A meeting of the board has been called for March 17 to act on the redemption of all unexchanged debentures at 104.

Salt Creek Consolidated Oil Company

Salt Creek Consolidated Oil Company (2-7-36)—Stockholders have voted in favor of immediate dissolution of the company, which will receive in exchange for its properties and assets 218,424 shares of stock of the Argo Oil Company.

Shell Union Oil Corporation (2-28-36)—An offering of \$60,000,000 of fifteen-year 3½ per cent debentures, due March 1, 1951, has been placed on the market at 99 and accrued interest.

The proceeds are to be used to redeem

accrued interest.

The proceeds are to be used to redeem the corporation's \$22,990,000 of twenty-

Com. Share

year 5 per cent sinking-fund debentures due on May 1, 1947; to redeem \$24,126,500 of twenty-five-year 5 per cent sinking-fund debentures of the Shell Pipe Line Corporation due on Nov. 1, 1952, and to make advances to subsidiaries for addi-tions to their refineries and for acquisi-tion and development of producing properties.

properties.

Truscon Steel Company—Stockholders will be asked at their annual meeting on March 17 to approve the sale of the Truscon Laboratories Division to Varnishes & Paints. Inc., a Michigan corporation, according to a statement filed with the New York Stock Exchange.

York Stock Exchange.

Inited Aircraft Corporation (3-6-36)—Stock-holders at a special meeting approved an increase in the authorized number of shares from 2,400,000 to 3,000,000. At a subsequent meeting of the directors, it was determined to offer to stockholders of record on March 20 the right to purchase at \$15 a share one new share of stock for every five shares held. A registration statement has been filed with the Securities and Exchange Commission.

the Securities and Exchange Commission.
Wickwire Spencer Steel Company (3-6-36)—
The final order of Federal Judge John
Knight approving the reorganization of
the company was filed last Friday in the
office of the Federal court clerk in Buffalo, N. Y. The new company, a Delaware corporation, will be known as Spencer Steel Products, Inc.
An appeal to the United States Circuit
Court of Appeals has been indicated by
Maxwell Brandwen of New York, attorney
for certain bondholders.

RAILROADS

Bangor & Arosatook—The road has applied to the I. C. C. for authority to issue and seil its consolidated refunding mortgage 4 per cent bonds, dated July 1, 1901, and maturing on July 1, 1951, stamped, or to be stamped as convertible into common capital stock to the amount of \$860,000.

be stamped as convertible into common capital stock to the amount of \$890,000.

Brasemer & Lake Eric Railroad and Union Railroad—The United States Steel Corporation was the successful bidder last week for an equipment trust issue of \$7,000.000 of the Bessemer & Lake Eric, and a similar issue of \$2,700,000 of the Union Railroad. Both railroad companies are subsidiaries of the Steel Corporation.

Great Northern Railway (3-6-36)—The road will notify stockholders of record of March 16 that they may buy from an issue of \$99,422,400 of new general mortgage convertible 4 per cent bonds at \$40 of bond for each share of stock held, payment to be in cash or with bends of the company's 7 per cent general mortgage issue, which will mature on July 1.

Louisville & Nashville—The road in an ap-

will mature on July 1.

Louisville & Nashville—The road in an application to the I. C. C. requested authority to procure authentication and delivery of \$30,000,000 of Series D 4 per cent bonds under its first and refunding mortgages, to be exchanged for a like amount of Series C 4½ per cent bonds under the same mortgages and now in the applicant's treasury. It asked also for the right to sell \$9,292,000 of Series D bonds, the proceeds to be used for retirement at maturity on Aug. I of prior debt bonds of like amount in the hands of the public under South & North Alabama consolidated mortgage \$\mathbf{S}\$ per cent bonds.

New York Central Railroad (2-21-36)—An

under South & North Alabama consolidated mortgage 5 per cent bonds.

New York Central Railroad (2-21-36)—An application has been filed by the road with the Interstate Commerce Commission for authority to issue \$40,000.000 of ten-year secured 3½ per cent sinking fund bonds; \$15,000,000 of serial secured notes, issue of 1936, ranging in interest from 1½ to 26-10 per cent, and \$7,900,000 of five-year 3 per cent notes and to pledge as collateral for the issues \$62,900,000 of refunding and improvement mortgage 5 per cent bonds, Series C, due on Oct. 1, 2013.

The issues would be used to refinance on a time basis \$62,900,000 of demand bank loans on which the Central is now paying 4 per cent interest. The application marked the culmination of a discussion which began several months ago between New York Central officials and Jesse H. Jones, chairman of the Reconstruction Finance Corporation, who then urged that the step be taken.

struction Finance Corporation, who then urged that the step be taken.

New York, New Haven & Hartford (3-6-36)

—The trustees, acting in accordance with a recent court order, have ordered that interest on two underlying hond issues of the New England Railroad, the 4s and 5s of 1945, and the Central New England Railway 4s of 1961 be paid on March 16.

Southern Railway (12-27-35) — Contending that the road apparently was planning to recover compensation because part of its Vasper-La Foliette branch would be under water as a result of the construction of the Norris Dam, the Tennessee Valley Authority last week filed a petition with the Interstate Commerce Commission asking that the Southern be required to apply for and receive a certificate of public convenience and necessity authorizing abandonment of the branch line.

According to the unusual petition, the TVA has been unable to induce the Southern to file such an application for scrapping the eleven-mile branch, which extends from Vasper to La Follette in Campbell County, Tenn.

Virginian Railway (2-28-36)—The largest will read the seal to the file to the proper seal to the file to the seal to the file and the fil

Virginian Railway (2-28-36)—The larg railroad refunding operation to which t public has been invited to subscribe

the last five years was announced in the offering of a new issue of \$60,344,000 of first lien and refunding mortgage 3% percent bonds of the Virginia Railway Company and due on March 1, 1966. The offer was through a banking syndicate headed by Brown Harriman & Co. Inc. The bonds are priced at 102% and accrued interest.

terest.

Western Pacific Railroad Company (2-14-36)

—The Reconstruction Finance Corporation has agreed, subject to the approval of the Interstate Commerce Commission and the courts, to lend \$3,000,000 to the trustees of the road for rehabilitation purposes, and to take \$1,000,000 of equipment trust certificates of the Eric Railroad, Jesse H. Jones, chairman of the RFC, stated last week.

UTILITIES

UTILITIES

American Water Works and Electric Company—H. Hobart Forter, president of the company, announced last week that about \$12,000,000 of ten-year convertible collateral trust bonds had been converted into about \$600,000 shares of common stock on March 2, the date of expiration of the privilege of conversion of each \$1,000 bond into fifty common shares. For the next two years the conversion rate will be \$331-3 common shares for each \$1,000 bond. Until recently, \$14,942,000 of the bonds were outstanding.

Consolidated Gas Company of New York

Consolidated Gas Company of New York (2-28-36)—The company has filed with the Public Service Commission of New York an application for approval of the issuance of \$70,000,000 aggregate principal amount of debenture bonds. Of these, \$35,000,000 'principal amount would bear interest at the rate of 3½ per cent annually and be due in 1946, and a similar amount would bear interest at 3½ per cent and be due in 1956.

Eastern Gas and Fuel Associates—The company has filed a registration statement under the Securities Act of 1933 covering \$75,000,000 of first-mortgage and collateral trust bonds. Series A. 4 per cent, due on March 1, 1956, the proceeds from which will be devoted chiefly to refunding purposes.

will be devoted chiefly to refunding purposes.

Iowa Electric Light and Power Company—
The company has filed a registration statement under the Securities Act of 1933 covering \$3,600,000 of first mortgage bonds, Series E. 4 per cent bonds due on Dec. 1, 1955; and \$1,250,000 of 3 per cent coupon notes to mature serially from Oct. 1, 1936. to April 1, 1941.

Middle West Utilities Company—The Chicago Title and Trust Company, as depository for the \$40,000,000 serial convertible notes, closed permanently last Friday under instructions of the noteholders committee, the transfer books for certificates of deposit. Simultaneously, trading in the certificates ended on the New York Curb Exchange.

Pacific Gas and Electric Company (2-28-36)

-The company has filed a registration statement with the SEC covering a \$90,-000,000 issue of first and refunding mortgage bonds, Series H. bearing interest at 3% per cent, and due on Dec. 1, 1961. This is the largest corporate issue filed for registration under the Securities Act of 1933.

MISCELLANEOUS

MISCELLANEOUS

Aetna Casualty and Surety Company (2-28-36)—A purchase offer of \$1,376,282 made to the New York State Superintendent of Insurance by Aetna Casualty and Surety for three title companies now in the superintendent's hands was submitted last week to New York Supreme Court Justice Brower in Brooklyn for approval.

The companies and the offers for each are the Home Title Guaranty Company, \$275,000, and the New York Title Insurance Company, \$225,000. The Aetna company stipulated that each offer must be considered as depending on the acceptance and approval of all. Justice Brower reserved decision

Gension.

Gimbel Brothers, Inc. (2-28-36)—The directors of the company took no action last week on the calling of a special meeting of preferred stockholders, Bernard Gimbel, president, announced. The board's meeting was held at the request of Richard Gimbel, a director.

Madison Sunare Conference.

Gimbel, a director.

Madison Square Garden Corporation (9:13-35)—The contest between opposing factions for a controlling position in the management of the company, which culminated at the annual meeting last September with the removal of Colonel J. S. Hammond as chairman, was brought to a close last week when Hemphill, Noyes & Co. reported that they had acquired the stock holdings of Colonel4Hammond.

CORPORATE NET **EARNINGS**

INDUSTRIALS

Net Income. — Com. Share Earnings. 1936. 1935. 1936. 1935. Equitable Office Building Corp. Jan. 31 qr. . . \$77,154 \$132,296 \$.09 \$.15 9 mo. Jan. 31 186,751 401,027 .21 .46

Hoover Steel Ball Co.

192,067

82.230 1.38 57

Godchaux Sugars, Inc.: Yr. Jan. 31... 741.619 732,098 b3.15 b3.06

MELLOI			
Net Ir	come-	Ear	Share
Company. 1936. Grant (W. T.) Co.:	1935.	1936.	1935.
nYr. Jan. 313,334,000 Green Co. (H. L.) Co.,		2.79	2.18
Yr. Dec. 311,722,102 Lerner Stores Corp.:		2.82	2.22
Yr. Jan. 311,935,567 Mandel Brothers, Inc.:		9.12	** :
Yr. Jan. 31 30,113 Thompson Starrett Co.,	*297,109	.10	
9 mo. Jan. 30. 59,723	*156,688		1004
1935. Adams-Mills Corp.: Yr. Dec. 31 \$556,864	1934. \$648.953	1935. \$2.87	1934. \$3.41
Aluminum Industries, 1			
American Chain Co.: Yr. Dec. 311,645,806			
American Hard Rubber	Co.:	4.11	p3.16
Yr. Dec. 31 ‡145,727 American Ice Co.: Yr. Dec. 31 20,108		p 01	n2 0F
Yr. Dec. 31 30,108 American Locomotive C	30.:		p3.25
Yr. Dec. 31*1,421,289 * American Metal Co., Li	id.:		
Yr. Dec. 31 801,527 American Smelting & H	Refining	Co.:	
Yr. Dec. 3113,768,153 Amer. Zinc, Lead & Sn	nelting C	0.:	
Yr. Dec. 31 *219,150 Arcturus Radio Tube C	0.:		p1.48
Yr. Dec. 31 23,480 Associated Laundries of			
Yr. Dec. 28 *116,442 Autocar Co.:	*135,650		111
Yr. Dec. 31 *164,812 Automatic Washer Co.			
	*104,228		
Yr. Nov. 30 102,340 Bethlehem Steel Corp.:	98,363	5.57	5.04
	550,571	p4.59	p.59
Yr. Dec. 311,588,827	1,518,388	4.51	4.31
Budd (Edward G.) Mfg. Yr. Dec. 31 743,412 *		.31	4 - 4
Budd Wheel Co.: Yr. Dec. 31 784,444	111,944	.75	.06
Bullard Co.: Yr. Dec. 31 294,003	111,443	1.06	.40
Burroughs Adding Mach Yr. Dec. 315,113,528	3,253,500	1.02	.65
Butte Copper & Zinc C Yr. Dec. 31 58,652	o.: *11,975	.09	
Celluloid Corp.: Yr. Dec. 31 154,147	13.177		r.55
Century Ribbon Mills, 1 Yr. Dec. 31 5,552			.50
Chicago Pneumatic Too Yr. Dec. 31 729,999	l Co.:		
City Ice & Fuel Co.:			
Yr. Dec. 312,972,997 (Climax Molybdenum Co.	1		2.45
Yr. Dec. 313,227,767 Consolidated Aircraft Consolidated			45.4
Yr. Dec. 31 322,731 Consolidated Oil Corp.:	6,560	.56	.01
	553,282 Co.:	.74	p5.43
Yr. Dec. 318,347,907 S Croft Brewing Co.:		2.62	3.16
Yr. Dec. 31 *214,814	474.054	244	.27
Programme Corp.: Yr. Dec. 31 561,463	391,282	3.86	2.46
Duvai Texas Sulphur Co Yr. Dec. 31. 78,223	§	.15	
Yr. Dec. 31 609,057		h5.23	h4.91
Enamel Products Co.: Yr. Dec. 31 96,895	67,460	p1.30	h1.20
Fairbanks, Morse & Co. Yr. Dec. 31 1,465,779		h2.47	h.28
Foster Wheeler Corp.: Yr. Dec. 31*541,545			
General Electric Co.: Yr. Dec. 3127,843,000 19		.97	.59
Goodyear Tire & Rubbe Yr. Dec. 31 *44,358		l.:	
Greyhound Corp. and W	holly Ow	ned S	
Yr. Dec. 314,673,465 3 Gulf States Steel Co.:			na.68
Yr. Dec. 31 141,269 Hazel-Atlas Glass Co.:	*58,039		
Hershey Chocolate Corp.	2,263,239		5.21
Dec. 31 qr1,275,452 Yr. Dec. 315,051,220		1.45 5.39	1.48 5.53
Hollinger Consol, Gold Yr. Dec. 315,014,658	Mines: 5,992,444	1.02	1.21

-Net Income	Com.	Share nings.
Company. 1935. 1934.	1935	1934
Int'l Business Machines Corp.: Yr. Dec. 317,090,530 6,597,362	h9 86	h9.39
International Silver Co.:	110.00	110.00
Yr. Dec. 31 *496,687 206,183		p3.46
Kellogg Switchboard & Supply (ma 00
Yr. Dec. 31 115,030 59,780	pb.36	p2.83
Kendall Co.: Yr. Dec. 28 285,585 515,967		
Lambert Co.:		
Yr. Dec. 31 1,516,741 2,199,069	2.03	2.94
Lamson & Sessions Co.: Yr. Dec. 31 *220,518 *129,060		
Ludlow Mfg. Associates:		
Yr. Dec. 28 1,509,045 1,141,235	8.44	6.38
Lynch Corp.:		
Yr. Dec. 31 384,710 290,574	h2.85	h3.22
Mapes Consolidated Mfg. Co.: Yr. Dec. 31 286,436 351,214	2.26	2.78
Maytag Co.:		
Yr. Dec. 312,581,096 1,960,836	.84	.46
McGraw Electric Co.: Yr. Dec. 31 614,369 502,950	9 50	2.12
McQuay-Norris Mfg.:	2.00	4.14
Yr. Dec. 31 463,582 478,530	4.05	4.13
Mock, Judson, Voehringer Co.,		
Yr. Dec. 31 303,927 200,465	2.58	1.55
Monsanto Chemical Co.: Yr. Dec. 313,939,751 2,771,629	h3.84	h3.20
Mt. Vernon-Woodberry Mills, In	ic.:	
Yr. Dec. 31 174,012 413,990	p2.73	p6.42
National Automotive Fibres, Inc. Yr. Dec. 31 850,356 448,987	. :	
National Cash Register Co.:		* *
Yr. Dec. 311,520,409 1,115,631	.93	.68
National Dairy Products Corp.:		
Yr. Dec. 319,338,206 6,551,930	1.38	.98
Natomas Co.: Yr. Dec. 311,138,669 922 003	1.14	.92
Neisner Brothers, Inc.:		
Yr. Dec. 31 904,760 831,994	3.69	3.35
Neptune Meter Co. of N. J.: Yr. Dec. 31 191,137 265,399	c.44	c.47
Newmont Mining Corp.:	C. 22	C.41
Yr. Dec. 311,272,267 1,076,270	2.39	2.02
New York Shipbuilding Corp.;		
Yr. Dec. 31*1,415,373 *257,965		
North American Aviation, Inc.: Yr. Dec. 31 14,788 206,921		
Oliver United Filters, Inc.:		
Yr. Dec. 31 251,860 16,590		
Otis Steel Co.: Yr. Dec. 31*2,228,664 *560,891	1 60	p4.87
Parker Pen Co.:	1.05	p4.01
Yr. Dec. 31 447,951 389,267	2.34	2.05
Peerless Corp.:		
Dec. 31 qr *6,938 Phillips-Jones Corp.:		
Yr. Dec. 31 22,162 21,789	.26	.26
Pittsburgh Coal Co.;		
Yr. Dec. 31 *691,326 146,304		p.42
Pittsburgh Forgings Co.: Yr. Dec. 31 57,864 31,040	.27	.14
Pittsburgh Plate Glass Co.:		
Yr. Dec. 3111,398,739 5,763,684	5.32	2.69
Pittsburgh United Corp.:		
Yr. Dec. 31 *63,878 *87,149 Propper-McCallum Hosiery Co.:		
Yr. Dec. 31 *283,621 *187,991	111	
Republic Petroleum Co.:		
Yr. Dec. 31 45,593 83,111	.14	.25
St. Anthony Gold Mines. Ltd.: Yr. Dec. 31 2,042 1,710		
Sentry Safety Control Corp.:		
Yr. Dec. 31., 3,622 2,682	11.15	8.8.6
Shattuck (Frank G.) Co.: Vr. Dec. 31 698 679 411 766	ge	20
Yr. Dec. 31 698,679 411,766 Shell Union Oil Corp.:	.55	.32
Yr. Dec. 316,812,835 *949,111	.37	4.4.1
Sonotone Corp.:		
Yr. Dec. 31 77,182 71,278	.10	.11
Superheater Co.: Yr. Dec. 31 550,302 502,246	.63	.57
Taggart Corp.:	- 200	
Yr. Dec. 31 *27,243 *207,833		
Taylor Milling Corp.: Vr. Dec. 31 115 121 194 073	1 1=	1 04
Yr. Dec. 31 115,121 194,073 Trice Products Corp.:	1.15	1.34
Yr. Dec. 313,567,404 1.771,558	5.28	2.62
Truscon Steel Co.:		
Yr. Dec. 31 *354,781 *358,235		
Unexcelled Mfg. Co.: Yr. Dec. 31 4,714 52,723	0.3	.35
United Chemicals, Inc.:	.00	, 600
Yr. Dec. 31. *49,596 *82,131		
United Drug, Inc.:		
Yr. Dec. 311.504,518 1,833,960	1.07	1.31
Yr. Dec. 311.504.518 1,833,960 United Engineering & Foundry Yr. Dec. 311,631,156 718,395	Uo.:	
United Engineering & Foundry Yr. Dec. 311,631,156 718,395 United Profit Sharing Corp.:	Uo.: 1.92	1.58
United Engineering & Foundry Yr. Dec. 311,631,156 718,395 United Profit Sharing Corp.; Yr. Dec. 31 40,525 29,645	Uo.: 1.92	1.58
United Engineering & Foundry Yr. Dec. 311,631,156 718,395 United Profit Sharing Corp.:	00.: 1.92	1.58

Company. —Net Inc. 1935. U. S. Rubber Co.:	come 1934.	Com. Earn 1935.	Share ings. 1934.
Yr. Dec. 312,231,377	*543,608	p3.42	
Virginia Iron, Coal & Yr. Dec. 31 *87,395			
Waldorf System, Inc.: Yr. Dec. 31 438,720		1.02	.35
Warner Aircraft Co.: Yr. Dec. 31 *15,953	124,263	***	
Westinghouse El. & M Yr. Dec. 3111,983,381			p2.37
Wilcox Rich Co.: Yr. Dec. 31 956,155	548,461		
Woodley Petroleum Co Yr. Dec. 31 171,508 Zonite Products Corp.	291,082	h.63	h1.08
Yr. Dec. 31 *146,956			***
PUBLIC U'	TILITI	ES	
1935.	1934.	1935.	1934.
Columbia Gas & Electr Yr. Dec. 3111,944,326			.25
Connecticut Ry. & Ltg Yr. Dec. 31 243,116		p2.98	4.58
Duke Power Co.: Yr. Dec. 314,250,498	2,952,370	4.19	2.90

Yr. Dec. 31 *146,956 *164,390
PUBLIC UTILITIES
1935. 1934. 1935. 1934.
Columbia Gas & Electric Corp.: Yr. Dec. 3111,944,326 9,793,072 43 .25
Connecticut Ry. & Ltg. Co.: Yr. Dec. 31 243,116 778,155 p2.98 4.58
Duke Power Co.: Yr. Dec. 314,250,498 2,952,370 4.19 2.90
Duquesne Light Co.: nYr. Dec. 31.10,443,355 10,214,788 p37.97 p37.14
Houston Natural Gas Corp.: Yr. Dec. 31 134,780 80.563 94 43
Illinois Northern Utilities: Yr. Dec. 31 620,250 558,992 q11.35 q10.22
Kansas City Power & Light Co.: nYr. Dec. 313,627,867 3,322,835 r90.70 r83.07
Louisville Gas & El. of Del.: nYr. Dec. 311,479,182 1.474,497
Milwaukee El. Ry. & Lt. Co.: Yr. Dec. 311,801,995 1,321,245 q7.86 q5.76
Northern States Power (Delaware): nYr. Dec. 315,357,619 5,175,603
Philadelphia Co.: nYr. Dec. 318.004.608 7,773,707
Public Service Corp. of N. J.: Yr. Dec. 3123,773,509 25,352,950 2.53 2.82
Public Service El. & Gas Co.: Yr. Dec. 3126,533,494 27,574,227 q53.06 q55.15
Saguenay Power Co., Ltd.: Yr. Dec. 31 670,727 653,997 3.19 3.11
Sangamo Electric Co.: Yr. Dec. 31 583,942 197,644 4.22 1.13
Sou. Calif. Edison Co. (only): Yr. Dec. 3111,742,594 10.697,552 1.65 1.18
Southern Calif. Edison and Subs.: Yr. Dec. 3111,727,834 10,690,073 h1.64 h1.17
Southern Colorado Power: nYr. Dec. 31 170,064 170,127
Southwestern Bell Telephone Co.: Yr. Dec. 31., 13,946,717 13,114,590 p64.02 p60.20
Toledo Edison Co.: Yr. Dec. 312,125,262 2,142,123 q13.17 q13.27
RAILROADS

RAILROADS
1936. 1935. 1936. 1935. Chicago, Ind. & Louisville:
January *\$62,517 *\$156,313
zColorado & Southern Rwy.: January *29,552 *88,789
Detroit, Toledo & Ironton R. R.: January 254,300 284,818
Ft. Worth & Denver City Rwy.:
January *22,699 *83,938 Kansas City Pw. & Lt. Co.:
12 mo. Jan.31.3,643,182 3,331,341 r91.08 r83,28
Lehigh Valley R. R.: January *** 134,803 7,278
Louisville & Nashville R. R.:
January 489,140 218,588 New York, Ontario & Western:
January 16,231 51,038
Northern Pacific Rwy.:
January *1,142,860 *1,490.123
Pittsburgh & West Virginia Ry.: January 24,353 2,198
Tennessee Central Rwy.:
January 29,065 9,872
1935. 1934. 1935. 1934.
Atlanta, Birm. & Coast R. R.: nYr. Dec. 31 *89,037 *317,564
Canadian Pacific Rwy.: nYr. Dec. 31.2.832,083 2,686,130 p2.06% p1.95%
Duluth, Missabe & Nor. Rwy.:
nYr. Dec. 312,600,907 1,346,452
Dul., So. Shore & Atl. Rwy.: nYr. Dec. 31. *559,821 *827,144
Elgin, Joliet & Eastern Rwy.: nYr. Dec. 31.1,119,480 *389,059
Georgia, Sou. & Fla., Rwy.: nYr. Dec. 31. *203,316 *220,722
Green Bay & Western R. R.: Yr. Dec. 31 . 171,162 45,267 x0.23% y1.21%
International Railway Co.: Yr. Dec. 31 *167,297 *316,041
New Orleans & Northeastern R. R.:
nYr. Dec. 31 *178,474 *287,707

Company.	-Net In	come.——	Com. S Earn 1935.	Share ings. 1934.
N. Y., Susque. nYr. Dec. 31.	& West	R. R.:		
Pennroad Corp Yr. Dec. 311		1,120,916	.19	.12

"Not available. 'Net loss. 'Profit before Federal taxes. b On Class II shares. c On combined Class A and Class II shares. b On hares outstanding at close respective periods. In Preliminary statement. p On preferred stock. q On combined preferred and common stocks. v On Class II debentures. y On capital stock. I Excludes subsidiaries.

RAILROAD EARNINGS AND STATEMENTS

Lehigh V	allev	
	1936.	1935.
Current assets Current liabilities	\$3,678,818 10,120,896 9,912,437	\$2,410,219 8,877,412 9,514,904
Investments in stocks, bonds, &c	3,648,777	3,643,473
six months	234,500	1,734,500

Louisiana & Arkansas

January gross Net operating income Surplus after interest	434,608 $109,720$ $40,280$	330,973 52,724 2,462	
Norfolk Sout	thern		
January net loss	65,862	73,346	
Erie			
D	1935.	1934.	
Profit and loss surplus, Dec. 31	3,074,761 0,676,293	*754,945 531,556,041	

	Lehigh Valley
Profit	and loss surplus,
Total	3134,159,410 36,315,836 assets242,285,944 246,183,859

Conser Brown 6	***		
Green Bay &	Western		
	1935.	1934.	
		1,117,539	
after expenses	275,618	108,396	
income	325.031	142,279	
rents, &c	153,869	97,012	
ncome	171,162	45.267	
iture A interest.	30,000	15,000	
non dividends	125,000	25.000	
	10 100	× 0.00	

Common dividends Surplus		25.000 5.267
Gross Operating income Net income	33,576,578 12,846,866	34,775,465 14,705,494 13,683,416
Pullman Co	mpany	

(Transportation of	perations o	nly)
mber gross		3,793,882 171.177
ve months' gross	48,428,024	44,070,172

Western Maryland
Profit and loss surplus,
Dec. 31. 23.626,252 23.206,736
Total assets. 176.284,117 175,938.689
*Deficit. ‡Income. ‡Other than those of affiliated companies.

PUBLIC UTILITY EARNINGS Bell Telephone Company of Pennsylvania

January.	1936.	1935.
Gross revenue Net operating income		
California Water Se	ervice Con	npany

Years ended Jan. 31:

Gross revenue. 2,116.887 2,070.709

*Net earnings 1,040.787 1,006,577

*Before Federal taxes, depreciation and charges. Commonwealth Edison Company

| January : | 7,445,193 | 7,084,395 | Carlinary : | 7,445,193 | 7,084,395 | Carlinary : | 7,445,193 | 7,084,395 | 7,199,682 | 7,199,682 | 7,269,740 | 7,199,682 | 7,269,740 | 7,199,682 | 7,269,740 | 7,199,682 | 7,269,740 | 7,199,682 | 7,269,740 | 7,199,682 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 | 7,269,740 |

News of Foreign Securities

VENTS moved swiftly in Europe last week and the leading Stock Exchanges were dominated by Germany's action toward remilitarizing the Rhineland. The Paris Bourse was particularly hard hit since French finan-

particularly hard hit since French financial circles were keenly disappointed over England's attitude in respect to new peace moves by Germany.

On Monday, in a day of selling that at times approached a panic, prices on the French Stock Exchange dropped to the lowest levels since the post-war period of 1921. No issues were spared and the entire list dropped sharply. On the following day, however, a saner view was taken of the confused situation, and prices rallied enough to offset from 50 to 70 per cent of the preceding day's losses. In general, French stock prices have been extremely vulnerable to bad news and not susceptible to good news. High French financial authorities were in-

clined to look upon the heavy selling as without good reason, pointing out that war was not to be looked for in the near future.

Stock prices on both London and the Berlin Boerse declined on Hitler's bold move. On the latter Exchange, however, quotations slid down slowly and at no time was there any selling rush. As a matter of fact, the new developments may prove a bullish point for German stocks. On London prices were pushed lower but the movement suggested the selling of professionals and speculators rather than the general public. The panicky selling that was so marked on the Paris Exchange was missing, and toward the end of the week prices moved forward.

The Paris index dropped to 32.31 for March 10, as compared with 33.96 a week earlier. London slid to 23.28 from 23.70 on March 3, while Berlin dropped 29 points to 28.01.



LISTED FOREIG	IN BONDS
The par value of listed in the New York marke	foreign bonds sold
	N.Y. Stock Exchange. N.Y.Curb.
Week ended Mar. 7, '36. Week ended Feb. 29, '36.	\$8,579,000 \$779,000 7,013,000 714,000
Week ended Mar. 9, '35.	8.499.000 688.000
1935 to date	76.806,500 7,128,000

	FOREIGN (Ten	BOND Foreign					3		33.96 32.31	28.30 28.01
Veek	ended Mar		High.	Low.	Last. 103.94	For see T	figures bac	k to the	beginning o	f 1929. ge 390.

1000	FOREIGN			
1936.		ondon.	Paris.	Berlin
Jan.	7	21.64	34.05	27.3
Jan.	13	22.75	33.75	27.6
Jan.	21	23.01	33.22	28.5
Jan.	28	23.95	34.17	28.3
Feb.	4		36.35	28.5
Feb.	11		35.97	28.5
Feb.	18	24.07	35.24	28.8
Feb.	25	23.90	34.40	28.6
	3		33.96	28.3
	10		32.31	28.6

Foreign	Government	Securitie

			Corcinni	cin occur	ries		
	British 31/2% War Loan.	N LONDON- British 2½% Consols.		French 3% Rentes.	PARIS French 5% 1920 Amort.	German	German
Mar. Mar. Mar. Mar.	2 £106% 3 166% 4 107 5 107% 6 107% 7 Exchan	85% 85% 85% 85% 85% ge closed	£118% 118% 118% 1184 1184 11878	68 fr 25c 67 fr 75c 68 fr 68 fr 50c 68 fr 40c 68 fr	99 fr 75c 99 fr 55c 99 fr 90c 100 fr 30c 100 fr 10c 99 fr 50c	\$277/8 281/4 28 28 28 28	\$37 37 3714 3714 3714 3714

rumois nen refebu	one comp	12 01 7
	1936.	1935.
Gross revenue Net operating income.	6,579,726 976,413	6,253,593 850,705

Jamaica Public Service, Ltd.

(Converted at \$4.86 2-3	to the F	ound)
January gross *Balance after charges. Twelve months' gross. *Balance after charges. *Before depreciation	74,842 22,702 860,215 247,084	74,024 23,257 831,537 230,735

Kansas City Power and Light Company

	January gross	†1.354.273
ompany	Net after ordinary taxes 777.975	760,860
perations only)	*Net income	370,228
4.094,307 3.793.882	Twelve months' gross. 15,779,273	14,829,181
355.118 171.177	Net after ordinary taxes 8,230,966	9,037,107
48,428,024 44,070,172	*Net income 3,643,182	3,331,341
1,646,981 †399,643	*After interest, depreciation, taxes, &c. 'Revised by company	Federal
aryland	tures, ac. tree ised by company	
	New York Telaphone Comp	

New York Telephone Company

January:				
Gross revenue. Net operating i	ncom	16.585,18 e 3.223,58		
Southwestern For January:	Bell	Telephone	Company	
C.		0.000.00		

The second secon		The Charleton To
	1935.	1934.
Operating revenue. Expenses Maintenance Depreciation Taxes Operating income Other income (net). Total income Interest, &c. Preferred dividends of	42,231,307	120,430,038 40,570,355 9,631,909 10,973,443 19,482,745 39,771,586 *643,649 39,127,937 12,269,094
subsidiaries. &c. Net profit: \$\$ preferred dividends. 7% preferred dividends. \$\$ preferred dividends. \$\$ preferred dividends. Comnon dividends. Surplus *Debit.	1,501,316 23,773,509 1,715,944 2,023,560 3,523,872 2,587,560 13,757,982 164,591	1,505,893 25,352,950 1,715,944 2,023,560 3,523,872 2,587,508 15,408,940 93,126

Public Service Electric and Gas Company

Cross revenue.	91.331.498	92,090,796
Expenses, taxes, depre-		
ciation, &c	56,127,244	55.726,986
Operating profit	35,204,254	36,363,810
Other income (net)	2,115,979	2,245,310
Total income	37,320,233	38,609,120
Interest, rents, &c	10,786,739	11.034.893
Net profit.	26.533.494	27,574,227
7% preferred dividends.	1,400,000	
		1,400,000
\$5 cumulative preferred	1,500,000	1,500,000
Common dividends	24,010,000	24,867,500
Deficit	376,506	193,273
Miscellaneous adjust-		
ments. &c.	*54.647	*288,763
Net decline in surplus.	321,859	195,490

*Credit. ‡Increase. California Oregon Pou

Charles and the Control of the Contr	ALLEY COM	freeze's	
Gross revenue.	4,012,000	3,768,848	
Net income after depre- ciation	496,215	364,997	

Duquesne Light	Company	
Operating revenue. Net operating revenue Total income. Balance after deprecia-	15,498,480	25,490,209 14,908,446 15,834,691
tion	14,306,987	13,795,475

Louisville Gas and Electric Company

(Liviawa	(L(c.)	
Gross revenue Net earnings before de-	10,392.170	10,023,927
preciation	5.144,926	5,175,951
preciation "Net income	4,467,445 1,479,182	4,509,201 1,474,497
* After all Adductions	maludine	Wantwales

company preferred dividends. Mountain States Power Company

ATRICIONAL CONTRACT CONTRACTO	15 11 45 45	or comb	STREET, ST.
Gress revenue		,250,415	2,954,516
*Net income before preciation		400,180	215,944
*Entire amounts	charge	d to dep	reciation

Northern States Power Company

(Delaw	arei		
Gross revenue Net earnings before de-	32,907,190	32,064,740	
preciation Gross income after de-	14,462,425	14,056,374	
preciation	11,663,751	11,262,690	

Net income 5.501,618 5,115,605
Northern States Power Company
(Minnesota)
Gross revenue 28.739,689 28,073,974 Net earnings before de-
preciation 11.718,911 11.770.248 Gross income after de-
preciation
Net income
Philadelphia Company
Operating revenue 47,654,906 47,096,970
Net operating revenue, 23,701,578 23,430,995
Total income
tion
Net income
San Diego Consolidated Gas and Electric
Company
Gross revenue 7.524,893 6.842,212 Net earnings before de-
preciation 3.345,286 3,010,628 Gross income after de-
preciation 2,142,637 1,846,549
Net income
Southern Colorado Power Company
Cross revenue 1 006 095 1 927 209

Net	income.			1,347	.575	912,86
	Southern	Colorac	lo I	Power	Com	pany
Gro	ss revenu	e		1,906	.085	1,837.29
	earnings			812	392	804,88
	income	after	de-	170	oca	170 100

	preciation		110,003	110.121
16	Wisconsin Public	Service	e Corpo	ration
4	Gross revenue		.232,534	6,974,133
14	Net income after de		677.626	721 543

Bond Redemptions and Defaults

ETAILED information on any bond redemption listed below, including the serial numbers of bonds called by lot, will be furnished without charge to Annalist subscribers. Requests for such information may be made by telephone (LAckawanna 4-1000), telegraph or letter.

BOND REDEMPTIONS

CTIVITY in the calling of bonds for payment before maturity was smaller last week. The announcements were principally for bonds of in-dustrial and public utility corporations, for redemption in future months. Addi-tions to this month's list were few and consisted of small amounts of foreign and municipal bonds. Bonds called for redemption in March now total \$160,-067,000, compared with \$128,528,000 in 067,000, compared with \$128,536,000 in February, and \$61,456,000 in March, 1935, at corresponding dates. Bonds called for redemption in March

are classified	perow				
Industrial				 	\$40,982,000
Public utility					93,736,000
State and mun	icipal.			 	13,945,000
Foreign					10,707,000
Miscellaneous					697,000
Tional				-	100 007 000

Broken Hill Proprietary Co., Ltd., £75,866/ 15s/6d of 7 per cent mortgage debentures, series B. called for payment at par on March 31, 1936, at the Commonwealth Bank of Australia, London, or company's office in Melbourne.

Bullock's, Inc., \$158,500 of secured 6s, due Oct. 1, 1947, called for payment at 103 on April 1, 1936, at the Citizen's National Trust and Savings Bank of Los Angeles. Lowest and highest numbers called: D6, D588; M1, M3852.

D568; M1, M3652.

California (State of), various of general fund warrants, dated Jan. 2 to Feb. 28, 1935, called for payment at par at office of the State Treasurer. Numbers called: D42841-D58320; E45401-D59840; G6601-G9360.

D42941-D58320; E45401-D58940; G6601-G9360.

Chicago (City of), various of tax-anticipation warrants, called for payment at par on March 6, 1936, at office of the City Treasurer, the Board of Education, 228 N. La Salle St. Chicago, or the Guaranty Trust Co., New York.

Clark (D. L.) Co., \$94,000 of first 6s, due Feb. 1, 1944, called for payment at 105 on April 1, 1936, at the Colonial Trust Co., Pittsburgh, Pa. Numbers called: M151 lowest, M1169 highest.

lowest, M1169 highest.

Clark (Rex B.), entire issue of collateral trust 6 per cent notes, dated Oct. 1, 1929, called for payment at 101 on April 1, 1936, at the Detroit Trust Co., Detroit.

Colorado, Texas Reservoir and Water Works, entire issues of extension and sewer 6s, due Oct. 1, 1936-61, called for payment at par on April 1, 1936, at the Republic National Bank and Trust Co., Dallas, Texas.

Cunco Printing Industries, Inc., \$28,000 of first 5½s, due Oct. 1, 1937, called for pay-ment at 101 on April 1, 1936, at the Con-tinental Illinois National Bank and Trust Co., Chicago, Numbers called: M85 lowest, M891 highest.

Denver, Colo., various of improvement bonds, called for payment at par on March 31, 1936, at office of the City Treas-urer, or the Bankers Trust Co., New York.

urer, or the Bankers Trust Co.. New York.
East Chicago, Ind., entire issue of waterworks 5s, dated Nov. 1, 1929, called for
payment at 103 on May 1, 1936, at the
Chase National Bank, New York.
Egyptian Government, £116,500 of guaranteed 3 per cent sterling loan bonds, called
for payment at par on March 1, 1936, at
N. M. Rothschild & Sons, London.
Erie Lighting Co., \$46,000 of first 5s, due
April 1, 1937, called for payment at 105 on
April 1, 1936, at the Pennsylvania Co. for
Insurances on Lives and Granting Annuities. Philadelphia. Numbers called: M24
lowest, M5468 highest.
Greek Government, \$59,000 of secured 7 per

Greek Government, \$59,000 of secured 7 per cent refugee loan of 1924 bonds, due Nov. 1. 1964, called for payment at par on May 1, 1932, at Speyer & Co., New York. Lowest and highest numbers called: D0469: D0716: M00767, M10223.

Halle Brothers Realty Co. (The), \$100,000 of first leasehold 6s, due April 1, 1944, called

for payment at 103 on April 1, 1936, at the Cleveland Trust Co., Cleveland, Lowest and highest numbers called: C2987, C3218; D2861, D2974; M1927, M2563.

High Point (City of), N. C., entire issue of general improvement 5s, extended to Oct. 1, 1938, called for payment at par on April 1, 1936, at places designated on the bonds

bonds.

Holland Furnace Co., entire issue of deben ture 6s, due Oct. 1, 1936, called for pay ment at 100¼ on April 1, 1936, at the Continental Illinois National Bank and Trus

Co., Chicago.

Holly Sugar Corp., \$221,000 of first A due April 1, 1943, called for payment 102 on April 1, 1936, at the City Natio Bank and Trust Co., Chicago. Coupdue April 1, 1936, should remain attach est and highest numbers called: C85, D26, D1048: M28, M5954

Knudsen Creamery Co., entire issue of convertible debenture 6½s, due May 1, 1939, called for payment at 103½ on May 1, 1936, at the Los Angeles Investment Trust Co., Los Angeles.

Co., Los Angeles.

eader Building Co. (St. Louis, Mo.), entire issue of first fee and leasehold real
estate 5 per cent notes, due to April 1,
1946, called for payment at 102 on April
1, 1936, at the Mercantile Commerce Bank
and Trust Co., St. Louis.

and Trust Co., St. Louis.

Lewis County, Wash., various of warrants called for payment at par on Feb. 28. 1936, at office of the County Treasurer.

Los Angeles County, Calift, Santa Monica City School District building tax fund warrants to and including 595, called for payment at par on Feb. 27, 1936, at office of the County Treasurer.

Mercantile Mortgage Co., entire series of collateral trust G 5½s, due Oct. 1, 1943, called for payment at 101 on April 1, 1936, at the American Trust Co., San Francisco.

caned for payment at 101 on April 1, 1500, at the American Trust Co., San Francisco.

Mortgage Bank of the Venetian Provinces, \$50,500 of extended secured A 7s, due Oct. 1, 1952, called for payment at par on April 1, 1936, at J. & W. Seligman & Co., New York. Coupons due April 1, 1936, should be collected in the usual manner.

Moss (T. J.) Tie Co (St. Louis), entire issue of first 6s, due serially to April 1, 1942, called for payment at 101 (1937 and 1938 maturities), 101½ (1939 maturity), 102 (1940 maturity), 102½ (1941 maturity) and 103 (1942 maturity), on April 1, 1936, at the St. Louis Union Trust Co., St. Louis.

Nagoya (City of) £30,000 of sterling loan bonds, called for payment at par on March 31, 1936, at Lazard Bros. & Co., Ltd., London.

Niagara Falls Power Co., \$402,000 of first and consolidated AA 6s, due Nov. 1, 1950, called for payment at 105 on May 1, 1936, at the Marine Trust Co., Buffalo, or the Marine Midland Trust Co., New York. Coupons due May 1, 1936, should be collected in the usual manner. Lowest and highest numbers called: RM23, RM104; D44, D1991; M20, M8987

Norfolk and Western Railway Co., \$225,000 of Pocahontas Coal and Coke P. M. joint 4s, due Dec. 1, 1941, called for payment at 105 on June 1, 1936, at the Bankers Trust Co., New York, Numbers called: M10 lowest, M20000 highest.

Norway (Kingdom of), £35,160 of 3½ pe cent loan of 1894 bonds, due Oct. 15, 1944 called for payment at par on April 15 1936, at the Hambros Bank, Ltd., London

Order of Friars Minor (Franciscan Fathers) in the Province of St. John the Baptist (Cincinnati), entire issue of 5 per cent serial notes, dated Sept. 1, 1928, called for payment at 101 on April 1, 1936, at the St. Louis Union Trust Co., St. Louis.

Pennsylvania State College, \$21,500 of 5½
per cent notes, due April 1, 1945, called for
payment at par on April 1, 1936, at the
First National Bank of State College,
State College, Pa. Lowest and highest
numbers called: \$250 denomination—418,
600; D211, D399; M7, M196.

900; D211, D389; M7, M196.

Peoples Bridge Corp., bonds M39 and M94 of general lien 7s, due Feb. 1, 1944, and bonds D7, M61, M78, M163 and M167 of first lien 6½s, due Feb. 1, 1944, called for payment at 103 on April 6, 1936, at the Manufacturers Trust Co., New York.

Pfaudier Co. (The), entire issue of 7 per cent notes, due April 1, 1944, called for payment at par on April 1, 1936, at the Lincoln-Alliance Bank and Trust Co.. Rochester, N. Y

Provident Mortgage Co., \$200,000 of A 6s, dated April 1, 1925, called for payment at 101 on April 1, 1936, at the Liberty National Bank Oklahoma City, Okla.; the Fidelity Trust Co., Baltimore, or the National Bank of Commerce, New York, Numbers called; 58, 59; Q9, Q17; M257 lowest, M761 highest.

Public Electric Light Co., entire issues of first and refunding (now first) A and B 5½s, due Oct. 1, 1956, called for payment at 105½ on April 1, 1936, at the First National Bank of Boston, Boston.

Public Service Co. of Oklahoma, entire issues of first C 5s, due Sept. 1, 1961, and D 5s, due May 1, 1957, called for payment at 104 and 103, respectively, on March 30.

1936, at the City National Bank and Trust

Savannah Gas Co., entire issue of first A 6s, due March I. 1953, called for payment at 105 on March I. 1936, at the Citizens and Southern National Bank. Savannah.

Savings and Loan Bank of the State of New York, \$12,000 of 4%s. dated May 1, 1930, series 105, called for payment at 102½ on May 1, 1936, at the Guaranty Trust Co., New York.

Shellabarger Terminal Elevator Co., entire issue of first A 6s. due May 1, 1938, called for payment at 101 on May 1, 1936, at the First National Bank of Kansas City, or Stern Bros. & Co., Kansas City, Mo.

Southern Bankers Securities Corp., entire issue of collateral trust 5 per cent notes, due May 1, 1938, called for payment at 101 on May 1, 1936, at the Union Trust Co. of Maryland, Baltimore.

Co. of Maryland. Baltimore.

Southern California Edison Co., Ltd., entire issue of first and refunding 4½8, due Nov. 1, 1955, called for payment at 105 on May 1, 1936, at the Bankers Trust Co., New York, the Harris Trust and Savings Bank, Chicago, and the Security First National Bank, Los Angeles.

Southside Building Investment Co., entire issue of first 6s, due March 1, 1940, called for payment at 105 on March 1, 1936, at the First National Bank, Birmingham, Ala.

Alla.

Sweetwater Water Corp., entire issue of first A 5½s, due April 1, 1952, called for payment at 105 on April 1, 1936, at the Security First National Bank, Los Angeles, or the Bankers Trust Co., New York. Coupons due April 1, 1936, should remain attached.

remain attached.
United States and British International
Co., Ltd., entire issue of debenture 5s,
due May 1, 1948, called for payment at
102 on May 1, 1936, at the Chase National
Bank, New York. Coupons due May 1,
1936, should be collected in the usual

Fakima County, Wash., various of warrants, called for payment at par on Fig. 26, 1936, at office of the County Trea

BOND DEFAULTS

THE list of bond defaults includes the latest notices involving defaults in interest or principal or both; and a statement of protective action taken, so far as reported.

American Service Co .- Holders of debenture of the service Co.—Holders of debenture of the 1934, who have not exchanged their securities for new securities issuable under plan of reorganization have been notified that by order of court entered in connection with reorganization the securities undelivered on Dec. 31, 1936, are subject to cancellation.

subject to cancellation.

Bavarian Palatinate Consolidated Cities—
Ames, Emerich & Co., Inc., Chicago, have announced an offer to purchase on or before March 31, 1936, the July 1, 1933, and Jan. 1, 1934, coupons on issue of extended 7s, due to 1945, as well as claims for interest on bonds which matured Jan. 1, 1933. Ames, Emerich & Co. offer \$14 for each \$35 coupon due July 1, 1933, and corresponding interest claim, and \$10.05 for each \$35 coupon due Jan. 1, 1934, and corresponding interest claim.

Cumberland Hotel Co.—Holders of 54s, due

Cumberland Hotel Co.—Holders of 5½s, due 1946, are notified that Aug. 1, 1933, Feb. 1, 1934, and Aug. 1, 1934, coupons will be paid on presentation to the Union Trust Co. of Maryland, Baltimore, together with interest at rate of 5½ per cent per annum on face amount of coupons, on and after March 1, 1936, Interest on coupons will cease on March 1, 1936.

cease on March 1, 1936.

Kansas City, Memphis & Birmingham Railroad Co.—Holders of general mortgage 4 per cent bonds and income 5 per cent bonds have been notified that in order to collect the interest which accrued on and prior to Sept. 1, 1935, pursuant to court order, bonds should be presented for stamping to C. W. Michel, Eastern representative for J. M. Kurn and J. G. Lonsdale, trustees of the St. Louis-San Francisco Railway Co., at 120 Broadway, New York, on and after March 2, 1936. Distribution on general mortgage bonds will amount to 6 per cent; on assented income 5 per cent bonds to T½ per cent, and on income 5 per cent bonds (unassented) the face amount of coupon matured Sept. 1, 1934.

Lewis Morris Apartment Building (New

tured Sept. 1, 1934.

Lewis Morris Apartment Building (New York)—Holders of first 6½s, due to 1937, have been notified that there is available for distribution interest due and payable on the bonds represented by the Oct. 15, 1931, coupon. Amount available is \$32.50 for each \$1,000 bond, \$16.25 for each \$500 bond and \$3.25 for each \$100 bond. Holders of certificates of deposit for bonds on deposit with Lewis Morris Apartment Building bondholders' committee will be required to surrender the certificates of

deposit for stamping. All payments will be made at the Continental Bank and Trust Co., New York.

be made at the Continental Bank and Trust Co., New York.

Michigan-Lake Building Corp. (Chicago)—
Holders of first mortgage 5 per cent bonds, due to 1946, have been notified that the First National Bank of Chicago, depositary and escrow agent for bond-holders, has received \$2.257.501, representing net proceeds of sale of property to the International Harvester Co. Each holder of first mortgage bonds will receive \$852.64 for each \$1,000 in unpaid principal amount of such bonds owned. Bonds or certificates of deposit therefor with all coupons maturing on and after Feb. 1, 1933, should be presented for payment at office of depositary. It is stated that a payment not exceeding one point on the bonds will probably be made, but not until close of 1936, from collection of outstanding accounts and miscellaneous items and liquidation of One Hundred Eighty North Michigan Co. Pursuant to plan of reorganization of Michigan-Lake Building Corp., the title to the premises has been confirmed in One Hundred Eighty North Michigan Co., the stockholders and general mortgage bondholders have elected to redeem their warrants to purchase stock, and the property has been sold to International Harvester Co. for \$2.400,000.

Minas Geraes (State of)—The National City Bank, New York, has notified holders of

mational Harvester Co. for \$2.400.000.

Minas Geraes (State of)—The National City
Bank, New York, has notified holders of
extended secured 6½s, due 1959. and 6½s,
due 1958. that pursuant to decree of Feb.
5, 1934, funds have been deposited with it
sufficient to make a payment in U. S.
currency of 22½ per cent of face amount
of coupons, due March 1, 1936, amounting
to \$7.3125 for each \$35.30 coupon and
\$3.65625 for each \$16.25 coupon. Acceptance of such payment is optional with
holders, but if accepted must be taken
in full payment of such coupons and of
the claims for interest represented thereby. No present provision has been made
for the unpaid coupons due prior to Sept.
1. 1934, but they should be retained for
future adjustment.

New York, New Haven & Hartford Rail-

New York, New Haven & Hartford Rail-road-In default on March 1, 1936, interest payment, on issue of non-convertible 31/2s. due 1947

que 1947

Pernambuco (State of), Brazil—White, Weld & Co., New York, have notified holders of 7s, due 1947, that, in accordance with provisions of decree of Feb. 5, 1934, funds have been remitted for payment of March 1, 1936, coupons at 20 per cent of the dollar face amount. Payment will be made on and after March 4, 1936, at rate of \$7 for each \$35 coupon, and if accepted must be taken in full payment of the March 1, 1936, coupon.

March 1, 1936, coupon.

San Paulo (State of)—Speyer & Co. and J. Henry Schroder Banking Corp. have announced that funds have been deposited with them sufficient to pay 22½ per cent of the face amount of the March 1, 1936, coupons of issue of extended secured 7s, due 1956. Acceptance of such payment is optional with holders, but if accepted by them must be taken in full payment of such coupons and of claims for interest represented thereby.

Santa Fe (Province of)—The Manufacturers Trust Co., New York, has announced that the Province of Santa Fe has completed deposit of funds with it, as paying agent, due under the loan readjustment plan of 1934, for Sept. 1, 1935, and March 1, 1936, service of interest and sinking funds on 7s, due 1942.

7s, due 1942.

outhern National Corp.—Holders of debenture 6s. due 1944, have been requested to forward securities, accompanied by March 15, 1932, and subsequent coupons attached, to the Bank of New York and Trust Co. New York, in order to receive an initial distribution of \$380 per \$1,000 debenture from proceeds of liquidation of the assets. It is expected that there will be a further small distribution upon termination of the receivership.

receivership.

244 East Pearson Street Building (Chicago)
—Holders of first 6½s, due to 1938, have
been notified that plan of reorganization
has been confirmed by the Federal court
and securities of De Witt Hotel Co., Inc.,
successor, are ready for delivery at
Greenebaum Sons Investment Co., Chicago, Holders of each \$100 principal
amount of bonds will receive one share of
capital stock of the new concern.

Warner Quinlan Co. — In default on March.

Warner Quinlan Co.—In default on March 1, 1936, interest payment, on issue of deben-ture 6s, due 1939

Winnipeg Electric Railway Co.—The Royal Trust Co., as trustee, has notified holders of first refunding 5s, due 1935, that in order to facilitate carrying out of provisions of plan of consolidation and readjustment, arrangements have been made whereby holders, upon presentation and delivery of their bonds at chief office of the Bank of Montreal in Montreal, or at agency of the bank in New York, will receive the amount of the principal of their bonds, together with accrued interest thereon to March 31, 1936, at the rate of 5 per cent per annum from the date to which interest on bonds was last paid. Holders presenting their bonds prior to March 31, 1936, will receive interest thereon up to that date.

Locomotives 1936. 1936. 1935.
Freight cars. 1.255
Passenger cars.
Struct. steel (tons) 2,160
Rails (tons). 26,806. 17,000
*Subject to revision. Revised

RAILROAD EAG.

ORDERS (1)

Reported in Railway Age

Var. 7. Feb. 29, Mar. 9.

1936. 1936. 1935.

1.255

THE STATE OF THE S

Pusinoss Statistics

	Business Statistics
TRANSPORTATION (27) P. C. Depar-	INDEX TO BUSINESS STATISTICS
Week ended Feb. 29: Total carloadings. Grain & gr. prod. 36,677 3123 594,852 +13.2 Grain & gr. prod. 36,677 31,826 +12.1 Coal and coke. 185,465 130,715 +41.9 Forest products. 29,866 23,496 +27.1 Manuf. products. 404,667 390,630 +3.4 Year to Feb. 29: Grain & gr. prod. 271,752 278,344 - 2.4 Coal and coke. 1,584,414 1,243,008 +27.5 Forest products. 238,942 197,095 +21.2 Manuf. products. 3,237,545 3,308,347 - 2.1 Freight car surplus. Feb. 1.4. 195,839 551,863 - 2.1 Serviceable Feb. 1. P. C. of freight cars serviceable Feb. 1. Cross revenue. year to Feb. 1. 82,99,098,677 \$276,548,266 + 8.2 E x p e n s e s. year to Feb. 1. 21,529,301 22,607,339 - 4.8 Rate of return on property investim't: Year to Feb. 1: 163,844 5,75 -36,7 Southern Dist. 1,24 5,75 -36,7 Southern Dist. 1,24 5,75 -36,7 Total U. S. 2,55 5,75 -56,0	Automobile Production. Estimated Weekly Automobiles, Domestic Sales of 15 Boot and Shoe Production 23 British Exchange Rates on Paris 41 Building Permits, Monthly 28 Business Activity, The Annalist Index of 29 Canadian Business Activity, The Annalist Index of 20 Capital Issues, Summary of New 39 Coal and Coke Production, Weekly 17 Construction Contracts Awarded, Average Daily Jonathy 29 Construction Contracts Awarded, Monthly 29 Cost of Living 29 Cost of Living 29 Cost of Living 29 Electric Power Output, Per Cent 25 Electric Power Production, Weekly 26 Engineering Contract Awards 30 Failures, Weekly 20 Failures, Weekly 20 Foreign Exchange Rates, Daily 44 Foreign Exchange Rates, Daily 44 Foreign Exchange Rates, Daily 44 Foreign Exchange Rates, Weekly 35 Steel Ingot Production 21 Freight Car Loadings 21 Freight Car Loadings by Groups 25 Gold and Silver Prices 35 Money Rates in New York City 30 Money Rates in New York City 36 Money Rates in New York City 36 Money Rates in New York City 30 Money Rates in New York City 36 Money Rates in New York City 36 Money Rates in New York City 30 Money Rates in New York City 36 Money Rates in New York City 40 Money Rates in New York City 40 Money Rates in New York City 40 Money Rates in New York C
FAILURES	THE ANNALIST INDEX OF BUSINESS ACTIVITY
Week Ended Feb. 27, Feb. 20, Year	Freight car loadings. 70,7 68,8 70,5 66,4 65,8 62,5 60,8 58,4 63,1 61,5 68,5 steel ingot production 67,0 68,6 86,8 68,9 77,0 77,0 72,9 58,3 57,1 58,6 69,9 72,0 72,0 72,9 58,3 57,1 58,6 72, 22,6 65,5 61,8 58,4 63,1 61,5 68,5 68,6 78,5 0,0 49,3 51,5 52,5 62,6 72,2 66,5 61,8 57,8 50,0 49,3 51,5 52,5 62,6 72,7 62,7 62,7 62,7 62,7 62,7 62,7
Pentral West 12 12 12 Vestern 1 5 40 Pacific 30 26 220	7
Total U. S	FEDERAL RESERVE DISTRICTS (Thousands of gross tons)
AVERAGE DAILY CRUDE OIL	Cleve Chi cago. Atlanta New Phila Rich Tota 1935 January 30.28 9.66 2.32 3.17 .79 3.11 51.5 February 33.91 10.84 3.04 3.73 .81 2.69 57.3
(These figures do not include "hot," or	February 33.91 10.84 3.04 3.73 .81 2.69 57.3 June 25.66 9.04 3.17 3.29 2.02 3.45 57.3 July 26.54 9.21 2.82 3.66 1.86 2.90 49.1
Tegrally produced, oil) TBur of	August 30.19 11.63 2.72 4.10 2.08 3.45 57.1 September 32.90 12.97 3.36 3.73 2.16 3.69 61.4 October 35.88 13.65 3.51 4.69 2.34 3.14 66.2 November 38.11 15.47 4.32 5.41 2.11 3.30 71.8 December 40.00 15.23 5.27 5.75 2.24 3.02 76.0 1936:
Total 1 104,000 1,102,050 1,080,150 1,023,550	CONSTRUCTION CONTRACTS AWARDED IN STATES (5)
Dkla. 596,300 473,200 499,500 457,650 Vo. La. 151,400 141,100 149,650 143,650 Vo. La. 151,400 16,690 66,200 22,510 Arkansas. 31,900 29,550 33,750 96,300 Arkansas. 31,900 162,900 107,950 104,360 Michigan. 44,300 36,500 37,300 31,950 Montana. 34,800 35,450 32,150 30,450 Montana. 12,400 12,600 12,400 11,300 Montana. 3700 41,00 4,000 4,000 New Mex. 64,200 57,100 57,100 47,750 California. 538,800 569,200 565,000 522,500 Total. 2,738,900 2,758,650 2,774,700 2,526,400 "Including Conroe. Effective March.	October 86.3 35.1 39.2 200.6 2.80 1.85 2.51 7.8 November 80.3 39.7 68.1 188.1 3.65 1.54 3.20 8.4 December 94.5 45.1 124.5 264.1 4.46 1.99 6.02 12.8
OIL SUPPLY AND DEMAND (5) Thousands of barrels of 42 United States gallons)	January 76.9 37.4 90.5 204.8 3.66 1.94 4.55 10.3 February 48.3 31.2 62.6 142.1 3.04 1.59 3.05 7.6
Jan., Dec., Jan., Supply: 1936, 1935, 1935.	UNITED STATES FOREIGN TRADE BY ECONOMIC GROUPS (5)
Domestic product'n: Crude petroleum: 88,820 88,711 78,715 Crude petroleum: 8,850 88,711 78,715 Natural gasoline: 3,653 3,654 3,286 Benzoli 186 192 147 Total production: 92,659 92,557 82,148 Imports:	Crude materials Crude foodstuffs 11,514 14,528 12,168 28,738 29,99 42,768 29,68 20,88 29,99 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,68 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768 29,69 24,768
Crude petroleum. 1.875 3.336 2.011 Refined products. 1.688 1.718 2.073 Total imports. 3.563 5.054 4.084	Finished manufactures 90,831 86,894 74,297 32,964 36,253 30,1
Total imports	PETROLEUM STOCKS AND REFINERY ACTIVITY (18) New Series—Estimated for Entire Industry (Thousands of barrels of 42 gallons) -Crude Runs to Stills—
Total exports 10,162 11,610 8,780 Total demand 96,587 101,097 85,001 From Coal Division, "Receipts of foreign	Ended. Daily Capacity Gasoline 4 Crude Gasoline Gasoline Gasoline 4 Crude Gasoline Gasoline Gasoline 4 Crude Gasoline Gas
crude as reported to the Bureau of Mines. 5 DOMESTIC RALLROAD EQUIPMENT ORDERS (1)	

STEEL INGO			(16)
(Gi	ross Ton	ADDTO	x.
- Monthly Pr Report. 1935. Comp'les. CJ Feb. 2, 724, 398 Mar. 2, 813, 021 Apr. 2, 599, 165 May. 2, 586, 093 June. 2, 128, 667 July. 2, 227, 467 Aug. 2, 863, 189 Sept. 2, 775, 577 Oct. 3, 096, 543 Nov. 3, 092, 614 Dec. 3, 022, 171		No. Daily Vork- Pro- ing ducti- Days. All Co 27 106.38 24 115.74 26 101.58 27 97.62 25 89.22 26 87.32 27 108.13	Cap. Cap. Cap. Cap. Cap. Cap. Cap. Cap.
Total.32,786,234 3:	-		-
1936. Jan 2,989,510 Feb 2,910,007 Reported for 19 which made 97,919 100% of the Besser in 1934, \$For 1934, as of Dec. 31, 1933 for 1935, on annua 1934, of 68,849,717 g	3,049,439 2,967,803 34 and 19 6 of the mer steel based on , of 68,47 al capaci gross ton	27 112,94 25 118,71 935 by corropen-hear ingot pro annual control of the correction	42 †51.46 12 54.09 npanies rth and duction apacity is tons; Dec. 31, ilated.
SHIPMENTS O	F FINE	SHED ST	EEL
United State	S Steel	S	
	(Tons)		
1936. Jan. 721,414 Feb. 676,315 Mar. Apr. May. June July. Aug. Sept. Oct. Nov. Dec.		1934. 331,777 385,500 588,209 643,009 745,063 985,337 369,938 376,023 370,306 343,962 366,119 418,630	1933. 285, 138 275, 929 256, 793 335, 321 455, 302 6603, 937 701, 322 668, 155 575, 161 572, 897 430, 358 600, 639
Yearly adjustment	S:	-19,907	+44.283
Total ‡7 ‡Adjustment not	,371,299	5.905,966	
Week Ended Mar.7. New Eng. + 6.6 Mid Atlan. +11.3 Cen Ind Reg- 9.4 West Cent13.5 South States-10.4 Rocky Mts14.6 Pac Coast. + 8.9			
Entire U.S.+ 9.8	+ 9.7 -	+12.3 +10.	8 +10.7
DOMESTIC SAT	- 15 -	TIMOSTO	
DOMESTIC SAL (General	al Motor		BILES
Jan. 102,034 Feb. 96,134 March April May June	54,105 77,297 126,691 143,909 109,051 137,782 108,645	******	75,727 92,907 132,622 152,946
Dec.	122,198	*****	103,098 22,986 97,746 147,849 150,010
Dec.	1,278,996	*****	103,098
Total. WHOLESALE SA (To General Moto States and C	1.278,996 1.278,996 1.28 OF OLES OF ors deale anada, p	AUTOMO	103,098 22,986 97,746 147,849 150,010 1,370,934 DBILES United
Total. WHOLESALE SA (To General Moto States and C	1.278,996 1.278,996 1.28 OF OLES OF ors deale anada, p	AUTOMO	103,098 22,986 97,746 147,849 150,010 1,370,934 DBILES United
Total. WHOLESALE SA (To General Moto States and C	1.278,996 1.278,996 1.28 OF OLES OF ors deale anada, p	AUTOMO	103,098 22,986 97,746 147,849 150,010 1,370,934 DBILES United
Total. WHOLESALE SA (To General Moto States and C	122,198 1,278,996 186 1.LES OF LES OF phipments 1935. 98,268 121,146 169,302 184,059 184,188 167,790 124,689 39,152 127,054 182,754 185,698	AUTOME ers in the	103.098 22.986 97.746 147.849 150.010 1.370.934 DBILES United 28.5 1933. 82.117 59.614 53.018 86.967 98.205 113.701 106.918 97.614 81.148 53.054 10.384 10.384 10.384 10.384 10.384
WHOLESALE SA (To General Moto States and C S	122,198 1,278,996 166 186 1.LES OF 187 1935 198,268 121,146 169,302 121,148 181,188 167,790 124,688 39,152 127,054 182,754 185,698 1,715,688	AUTOM Pars in the clus overse 1934. 62,506 100,848 153,954 134,824 134,824 109,278 71,888 72,050 61,037 41,594 31,240,447	103.098 22.986 97.746 147.849 147.849 150.010 1.370.934 DBILES United 28.8 1933. 82.117 59.614 53.018 86.967 98.205 11.148 81.148 81.148 81.148 81.0384 21.295 869.035
Total. WHOLESALE SA (To General Moto States and C States	122,198 1,278,996 166 186 1.LES OF 187 1935 198,268 121,146 169,302 121,148 181,188 167,790 124,688 39,152 127,054 182,754 185,698 1,715,688	AUTOM rs in the lus overse) 1934. 62,506 100,848 153,250 153,954 122,831 134,841 134,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146,841 146	103.098 22.986 97.746 147.849 147.849 150.010 1.370.934 DBILES United 28.8 1933. 82.117 59.614 53.018 86.967 98.205 11.148 81.148 81.148 81.148 81.0384 21.295 869.035
Total. WHOLESALE SA (To General Moto States and C 1936. Jan. 158,572 Feb. 144,874 Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Total. COAL AND CO (Thousa	122,198 1,278,996 1,278,996 1,125,098 1,126,098 1,121,146 1,146,098 1,146,098 1,146,098 1,1715,688 1,715,688 1,715,688 1,715,688 1,715,688 1,715,688	AUTOM Pars in the dus overse 1934. 62,506 100,848 153,250 153,954 132,837 146,881 134,324 109,278 71,888 72,050 61,037 41,594 1,240,447 DUCTIO et tons) DUCTIO et tons) 9,873	103.098 22.986 97.746 147.849 150.010 1.370.934 DBILES United 28.8 1933. 82.117 59.614 58.018 86.967 98.205 1106.918 97.614 81.148 53.038 48.117 86.967 98.205 10.384 21.295 869.035
WHOLESALE SA (To General Moto States and C States and C Jan. 158,572 Feb. 144,874 Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Total. COAL AND CO (Thousa Bituminous coal: Total Daily average. Anthractic (Penn.	122,198 1,278,996 122,198 1,278,996 146 157 168 1935 1,21,146 169,302 121,146 184,059 134,597 134,597 134,597 148,188 167,790 148,2754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754 182,754	AUTOM Pars in the dus overse 1934. 62,506 100,848 153,250 153,954 134,824 132,837 146,881 134,324 109,278 71,888 72,050 61,037 41,594 1,240,447 DUCTIO et tons) Week Ende 29, *Feb. 22 1936. 0 9,873 3 1,673	103.098 22.986 97.746 147.849 150.010 1.370.934 DBILES United 28. 1933. 82.117 59.614 55.018 86.967 98.205 11.306 11.484 11.48 55.018 869.035 N (5) d d . Mar. 2. 1935. 8,903 1,484
Total. WHOLESALE SA (To General Moto States and C States	122,198 1.278,996 1.278,996 1.28 OF 1.46 — 1.45 — 1.25 OF 1.27 Soft 1.21,168 1.21,168 1.24,688 1.27,164 1.24,688 1.27,164 1.24,688 1.715,688 1.715,688 1.715,688 1.715,688 1.715,688 1.715,688 1.715,688 1.715,688 1.715,688	AUTOM rrs in the lus overse) 1934. 62,506 100,848 153,320 1053,954 132,837 146,881 134,324 109,278 71,888 72,050 61,037 41,594 1,240,447 DDUCTIO et tons) Week Ende 29, *Feb. 22 1936. 0 9,873 3 1,673 0 1,673 0 1,673	103.098 22.986 97.746 147.849 150.010 1.370.934 DBILES United 28. 1933. 82.117 59.614 55.018 86.967 98.205 11.306 11.484 11.48 55.018 869.035 N (5) d d . Mar. 2. 1935. 8,903 1,484

Ist average.

ISTEEL SCRAP PRICES (23)
(Per ton, at Pittsburgh)

Week Ended
Mar. 6, Feb. 28, Mar. 8, 1936, 1936, 1936, 1936.

Heavy melting, average of daily quotations....\$15.45 \$14.95 \$12.70

NEW YORK TIMES WI Electric Car Steel Mill Power	EEKLY BUSINESS INDEX Cotton Automobile Lumber Droduction, Production. Activity. Index. Cotton.	THE ANNALIST WEEKLY INDEX OF SENSITIVE COMMODITY PRICES 1Whole- Sensi-	RECENT ECONOMIC CHANGES (1923-25=100) *Feb., †Jan., Feb.,
Effective weights 25 25 20 Adjusted weights .22 .11 .51 Week Ended: Mar. 9 65.1 64.9 101.1 Mar. 16 65.0 63.6 101.7	10 10 10 10 100 04 .05 .07 1.00 89.0 60.4 89.1 85.8 96.0 58.9 88.0 86.1	Steel Steel Price Pric	1936, 1936, 1935, 1936, 1935, 1936, 1935, 1936, 1935, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 1936, 19
1936,	99.9 82.9 91.5 95.0 95.2 81.4 79.8 96.3 94.2 94.1 87.5 73.0 95.0 94.7 94.7 70.8 70.1 95.0 94.1 94.1 72.8 172.3 172.3 193.9 193.9 94.2 92.1 78.3 91.9 193.9 93.9 94.2	Jan. 7. 110.1 87.8 99.6 115.3 85.9 Jan. 14. 110.2 88.9 99.6 114.9 86.7 Jan. 21. 112.0 89.6 100.8 114.9 87.7 Jan. 28. 112.6 89.1 100.8 115.3 87.4 Feb. 4. 112.4 89.1 100.8 115.2 87.5 Feb. 11. 113.4 88.5 101.8 115.5 87.4 Feb. 18. 117.6 89.1 103.4 115.8 89.3 Feb. 25. 120.6 89.4 105.3 114.5 †92.0	Wholesale prices 79.9 80.1 79.0 1 12 12 13 14 15 15 15 15 15 15 15
773; May 11, 1934, page 755; July 13, 1934, pa	. 1835, see THE ANNALIST of June 2, 1933. page ge 55, and Dec. 27, 1935, page 900. 20 IN THE STEEL INDUSTRY	Mar. 3. 120.5 89.6 105.0 †114.2 †91.9 Mar. 10. 120.6 90.0 105.3 *113.9 *92.4 †U. S. Bureau of Labor Statistics Index (1926—100) converted to 1913 base, by multi-	Annalist of Aug. 2, 1935, page 159. For figures back to the beginning of 1919, see The Annalist of Jan. 18, 1935, page 162.
Week U. S. Week Be- Iron Ended: Steel Indep. Total. glaning: Steel Iv	As Estimated by Amer. & Week N.Y. Iron Metal	plying by 1.4327. For figures from Jan. 5, 1932, to Dec. 11, 1934, see The Annalist of Nov. 30, 1934, page 758, and Dec. 14, 1934, page 827.	DEPARTMENT STORE SALES AND STOCKS (4)
1935 Mar. 11. 46½ 49 48½ Mar. 4. 48.2 Mar. 18. 46 49 48 Mar. 11. 47.1 1936.	Mar. 3. 50 49 Mar. 5. 48½ 49 Mar. 16. 48 48 Mar. 12. 47½ 48	THE ANNALIST INDEX OF CANADIAN BUSINESS ACTIVITY	(1923-1925=100) Unadjusted for Adjusted for Seasonal Variation. Seasonal Variation 1935. Sales. Stocks. Sales. Stocks
Feb. 10. 46 57 52 Feb. 3. 50.0 Feb. 17. 47½ 57½ 53 Feb. 10. 52.0 Feb. 24. 48 59 54 Feb. 17. 51.7 Mar. 2. 49 60 55 Feb. 24. 52.9 Mar. 9. 50 61 56 Mar. 2. 53.5 Mar. 16.	Feb. 8. 53 51 Feb. 4. 52 51 Feb. 15. 54½ 53 Feb. 11. 53 53 Feb. 22. 54½ 53 Feb. 18. 53½ 53 Feb. 29. 54½ 54 Feb. 25. 55 54 Mar. 7. 55½ 56 Mar. 3. 56 55 Mar. 14 Mar. 10. 57 57	Jan. Dec. Nov.	January 09 57 74 64 February 61 61 75 64 March 71 65 82 63 April 79 66 73 64 May 76 66 76 64 June 76 61 80 63 July 55 57 80 61 August 61 60 78 62
FREIGHT CAR LOADINGS (19) Feb. 29. Feb. 22. Mar. 2, 1836. 1936. 1935.	ELECTRIC POWER PRODUCTION (7) (Includes only power generated by the electric light and power industry proper	Copper exports 69.4 106.9 82.3 Nickel exports 119.1 101.4 134.5 Coal production 90.6 89.4 99.3 Crude rubber imports 52.9 79.9 131.5	September . †86 67 81 64 October . 86 72 77 66 November . 91 †75 81 67 December . †145 61 84 65
Grain and grain prod. 36,677 27,144 29,125 Livestock 10,573 10,117 12,731 Coal 175,153 175,669 138,849 Coke 10,313 10,148 8,236	tric light and power industry proper and imports. Does not include power generated by traction companies.) (Thousands of kilowatt hours)	Raw cotton imports 160.6 140.8 87.4 Flour production 77.8 72.3 76.1 Cattle slaughtered 104.1 103.8 101.2 Hogs slaughtered 106.6 112.8 100.6 Exports of boards&plks 60.6 84.2 74.9	January 79 February 80
Forest products. 29,866 24,393 4,191 Ore 5,874 6,046 8,236 Merchandise, I. c. I, 157,947 131,805 159,708 Miscellaneous freight,246,720 201,390 225,481	Ended: 1935. 1934. 1933. 1932. Nov. 30.1,876,684 1,683,590 1,553,744 1,510,337 Dec. 7.1,969,662 1,743,407 1,619,157 1,518,922 Dec. 14.1,983,431 1,767,418 1,644,018 1,563,384	Exports of boards&plks. 60.6 84.2 74.9 Building permits. 15.5 14.6 19.5 Combined index. 78.9 85.9 83.3 THE COMBINED INDEX SINCE	For department store sales, adjusted for seasonal variation back to the beginning of 1919, see The Annalist of Jan. 18, 1935, page 162.
Car loadings (tot.)673,123 586,712 604,331 Week ended Mar. 7, 1936—Estimated total, 632,000; corresponding week in 1935, 587,270.	Dec. 21.2,002.005 1,787,936 1,656,616 1,554,473 Dec. 28.1,847,264 1,650,467 1,539,002 1,414,710 1936. 1935. 1934. Jan. 4.1,854,874 1,668,731 1,563,678 1,425,639	JANUARY, 1931 1936, 1935, 1934, 1933, 1932, 1931, Jan 78,9 75,6 70,4 56,1 66,9 78,3	SUMMARY OF NEW CAPITAL ISSUES(2) (Thousands of dollars) Total Farm §State & U.S.Pos-
CAR LOADINGS BY GROUPS Average Per Business Day, Adjusted for Seasonal Variation.	Jan. 11. 1.970,578 1.772,609 1,646,271 1,495,116 Jan. 18. 1.949,676 1.778,273 1,624,846 1,484,089 Jan. 25. 1.955,507 1.781,666 1,610,542 1,469,636 Feb. 1.1962,827 1,762,671 1,636,275 1,445,913 Feb. 8. 1.952,476 1,763,696 1,651,535 1,482,509 Feb. 15. 1,950,278 1,760,562 1,640,951 1,469,732	Feb. 75.4 72.5 54.0 66.5 76.1 Mar. 75.4 76.1 52.9 68.6 79.1 Apr. 76.9 76.9 54.2 62.9 83.0 May 77.6 78.5 59.9 66.0 79.1 June 76.9 77.7 64.1 64.6 73.2 July 76.6 76.3 70.8 58.1 72.7 Aug 76.8 75.6 75.0 58.5 70.8	1935. Corporate. Loan. Municipal.sessions. Total. Jan. 5,267 6,000 80,397 433 92,097 Feb. 6,500 43,511 50,011 Mar. 7,945 100,134 108,079 Apr. 21,988 3,500 64,362 89,850 May 45,193 41,202 86,395
(Thousands of Cars.) Miscel- Mdse. Forest 1935. laneous. L. C. L. Coal. Prod'ts. January 41.90 27.28 22.25 3.82 February 42.61 27.21 23.63 4.40	Feb. 22.1,941,633 1,728,293 1,646,465 1,425,511 Feb. 29.1,903.363 1,734,338 1,658,040 1,422,875 Mar. 7.1,893,311 1,724,131 1,647,024 1,390,607 Back figures, see The Annalist of May	Aug. 76.8 75.6 75.0 58.5 70.8 Sept. 77.1 76.1 71.6 60.5 72.0 Oct. 79.5 72.8 69.9 57.4 6.72 Nov. 83.3 74.5 68.2 62.0 69.9 Dec. 85.9 77.8 68.4 56.2 68.2	June 13,676 44,407 56,083 July 55,090 78,902 4,430 134,127 Aug 29,795 85,262 36,480 151,537 Se,7t 45,886 132,052 177,139 Qct 73,003 15,000 56,342 1,170 145,514
March41.52 26.89 23.93 4.20 April39.92 26.77 18.25 4.23 May37.86 26.58 19.46 4.00	11. 1934, page 756. 27 ESTIMATED AUTOMOBILE PRODUCTION (10)	DEBITS TO INDIVIDUAL ACCOUNTS (Thousands)	Nov 33,289
July 37.35 26.52 15.52 4.73 August 37.42 26.73 16.93 4.97 September 38.71 26.76 18.59 5.12 October 41.25 26.76 20.10 5.07 November 43.83 26.75 19.84 4.80	Week 1936. 1935. 1934. 1933. Jan. 4	1935. New York 140 Other Total 1935. City. Cities. 141 Cities. Jan. \$14.997.490 \$15.065.313 \$30.069.803	Jan. 72,935 50,318 123,253 Feb. 13,473 4,000 89,266 106,738 Excluding funds obtained by States and municipalities from any agency of the Fed- eral Government.
December47.35 27.00 22.74 5.31 1936. January45.42 26.43 23.98 5.20	Jan. 18. 95,170 67,217 34,293 33,616 Jan. 25. 86,455 68,409 44,796 38,839 Feb. 1 85,790 73,527 56,693 33,292 Feb. 8. 69,876 78,453 65,143 27,063 Feb. 15 75,170 82,119 63,794 24,927	Feb. 12.548.669 †13.111.048 †25.659.717 Mar. 15.894.710 15.849.405 31.744.115 Apr. 15.904.760 15.476.183 31.750.4115 May 14.551.143 15.655.188 30.2C6.331 June 15.666.826 15.914.577 31.581.403	HOUSEHOLD ELECTRIC REFRIGERA- TOR SALES (7)
February 42.76 25.58 29.11 4.58 Grain and 1935. Grain Prod. Ore. Stock. Coke. January 4.50 1.90 2.40 1.24	Feb. 22. 62,813 82,541 71,047 26,684 Feb. 29. 64,956 83,899 71,510 33,217 Mar. 7. 84,705 86,973 73,645 18,270	July 16,736,780 16,666,758 33,393,538 Aug. 14,732,308 -15,643,255 30,375,563 Sept. 14,014,162 15,126,433 29,140,595 Oct. 15,732,801 16,961,734 32,694,535	(Number of units) 1936. 1935. 1934. 1933. January
March	BUILDING PERMITS (11) 1935. 214 Cities. N. Y. City. 215 Cities. Jan. \$21,019,605 \$5,806,663 \$26,826,268	Nov. 15,541,948 16,802,128 32,344,076 Dec. 17,684,045 18,688,800 36,372,845 1936. Jan. \$17,924,934 \$17,499,165 \$35,424,099	March 213,464 151.668 58,494 April 266,931 266,264 127,917 May 244,602 277,988 212,770 June 161,525 190,003 213,420
June 4.84 3.06 1.97 1.08 July 4.15 3.06 1.98 0.93 August 5.52 3.09 2.35 1.02 September 6.00 3.35 2.54 1.20 October 5.89 3.56 2.72 1.26	Feb. 21,783,459 5,852,908 27,636,367 Mar. 33,616,684 11,447,168 45,063,852 Apr. 39,074,192 12,643,378 51,717,570 May 37,960,830 11,366,418 49,327,248 June 39,600,698 13,076,671 52,677,369	Feb 15,806,394 15,765,599 31,571,993 VALUE OF THE POUND AND DOLLAR	July 154, 227 120, 846 128, 217 August 110,161 79, 195 95, 413 September 52, 622 39, 149 70, 189 October 43, 706 29, 567 49, 676 November 46, 930 28, 718 19, 026 December 75, 904 71, 477 35, 834
November . 5.61 3.73 2.45 1.30 December . 5.25 3.38 2.26 1.38 1936.	June 39,800,698 13,076,671 52,677,369 July 42,944,569 11,213,613 54,158,182 Aug. 43,343,539 12,193,007 55,536,546 Sept. 38,252,907 9,227,037 47,479,944 Oct. 45,490,760 21,474,945 68,965,705	In old dollars of 25.8 grains, nine-tenths fine Week ended —Pound (France)———‡Dollar——	Total 1,590,023 1,372,526 1,065,105
January 5.29 3.96 2.13 1.42 February 5.48 3.71 1.90 1.50 23 BOOT AND SHOE PRODUCTION (5)	Nov 43,391,362 12,885,226 56,276,588 Dec 48,781,834 14,210,205 62,992,039 'Total.\$455,289,469 \$141,397,239 \$596,686,708	Feb. 8. 60.4 60.3 58.5 58.4 Feb. 15. 60.4 60.2 58.7 58.5 Feb. 22. 60.2 60.1 58.6 58.5 Feb. 29. 60.3 60.1 58.5 58.5	BRITISH EXCHANGE RATES ON PARIS (In francs—average price per day) 1935—1935—1935
(Thousands of Pairs) 1936. 1935. 1934. 1933. January 32,391 29,564 26,041 22,717	1936. Jan.†. \$40,852,658 \$14,105,246 \$54,957,904 Feb 40,822,324 10,583,814 51,406,138	Mar. 7	Mar. Feb. Jan. Dec. Nov. 74.875 74.437 74.599 74.473 74.864 74.625 3 74.768 74.921 73.976 74.811
March 34,228 35,554 28,576 April 34,564 34,425 27,630 May 31,258 34,060 32,965 June 27,334 28,544 34,861	AVERAGE DAILY CONSTRUCTION CONTRACTS AWARDED (3) (37 States East of the Rocky Mountains)	GOLD AND SILVER PRICES Gold.——Silver.—	4 . 74.864 75.065 74.750 74.897 74.702 5 . 74.847 74.954 74.931 74.750 6 . 74.851 74.941 74.712 74.749 74.702 7 . 74.902 74.962 74.739 74.562 74.640 8 . 97.5030 74.856 74.732 74.732
July 32,274 28,394 33,749 August 37,243 35,624 37,019 September 33,909 28,184 31,234 October 35,948 28,709 31,455	Public No. 1935. dential. Ullity. Other. Total Days. Jan. 861,931 1,707,896 1,267,631 3,837,458 26	Week Dollar U. g. Ended Equiva-Treas- lent. Treas- lent. High .141s 35.30 35.00 20d 44%c	974.96774.79574.70174.812
November December 27,715 23,852 23,695 20,095 Total 383,761 357,119 350,382	Feb., 755,318 1,263,995 1,391,500 3,410,813 22 Mar.,1,238,731 1,779,000 1,714,692 4,732,423 26 Apr.,1,626,185 1,557,269 1,596,719 4,780,173 26 May,1,726,981 1,207,146 1,939,665 4,873,792 26	Low140s 8d 35.08 35.00 19 ad 44% c Feb. 8: High140s 11d 35.33 35.00 19 ad 44% c Low140s 6d 35.31 35.00 19 ad 44% c	Week ended: High. Low. High. Low. Jan. 18. .74.968 74.827 74.305 74.125 Jan. 25. .75.093 74.993 74.679 74.216 Feb. 1. .75.032 74.875 74.675 74.194
SLAB ZINC (25) (Tons of 2,000 lbs.) Stock Unfilled	June 1,993,304 1,565,472 2,361,432 5,920,208 25 July 1,360,462 2,073,423 2,191,115 6,125,000 26 Aug. 1,501,048 2,575,570 2,166,241 6,242,859 27 Sept. 1,742,117 3,172,721 2,059,167 6,974,005 24 Oct. 2,119,242 3,319,808 2,761,699 7,175,219 26	Feb. 15: High140s 11½d 35.21 35.00 20d 44¾c Low140s 6d 35.24 35.00 1911d 44¾c Feb. 22:	Feb. 8. 75.065 74.921 74.444 74.250 Feb. 15. 74.995 74.781 74.195 73.840 Feb. 22. 74.754 74.691 73.969 73.375 Feb. 29. 74.874 74.684 73.437 71.812 Mar. 7. 74.902 74.705 71.500 70.956
Produc- Daily Ship- End of End of 1935. tion. Avge. ments. Month. Month. Jan 35.218 1.136 35.538 117.685 25.993	Nov1,587,808 3,213,580 2,723,212 7,524,600 25 Dec1,895,604 4,880,240 3,779,616 10,565,460 25 1936: Jan1,439,981 2,956,673 3,479,992 7,876,646 26	High141s 2d 35.19 * 35.00 201cd 44%c Low140s 111/d 35.20 35.00 191cd 44%c Feb. 29:	MONEY RATES IN NEW YORK CITY —Call Money. 60-90 4-6 90
Feb. 33.494 1,196 34,903 116,276 25.816 Sept. 36,088 1,203 42,217 106,316 47,080 Oct. 36,701 1,184 47,063 95,954 47,367 Nov. 37,469 1,249 48,172 85,266 59,453 Dec. 40,463 1,295 41,971 83,785 51,186	Feb. 1,335,466 2,098,426 2,722,213 6,176,095 23 ENGINEERING CONTRACT	High .141s 2d 35.24 35.00 19%d 44%c Low .140s 10d 35.18 35.00 19%d 44%c Mar. 7: High .141s 1½d 35.24 35.00 19½d 44%c Low140s 11½d 35.18 35.00 19½d 44%c	new- 1936 Ple High Low Law Strime 1Com. \$Aq-
Total .431,412 465,659 1936. Jan †41,917 1,349 46,468 †79,207 42,219	AWARDS (14) (Total per week, thousands of dollars) State &	Low140s 11½d 35.18 35.00 19½d 44½c Mar. 9-11: High141s ½d 35.13 35.00 19½d 44½c Low141s 35.06 35.00 19½d 44½c	Mar. 5. 3. 3. 3. 1 3. 1. Mar. 7. 3. 3. 3. 3. 1 4. Mar. 7. 3. 3. 3. 3. 1 4. Mar. 7. 3. 3. 3. 3. 1 5. Mar. 11. 3. 4. 3. 3. 1 5. Mar. 10. 3. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. Mar. 10. 3. 4. 3. 3. 1 5. Mar. 10. 3. 4. 3. 3. 3. 1 5. Mar. 10. 3. Mar. 10. 3. 4. 3. 3. 3. 1 5. Mar. 10. 3. Mar. 10. Mar. 10. 3. Mar. 10. Mar. 1
Feb 36,228 1.249 39,918 75,517 56,829 25 COST OF LIVING (22)	1936: Federal Munic. Public. Private. Total. Jan. 21. 1.120 34,095 35.215 1,521 36.736 Jan. 940,631 54,726 95,357 7.177 102,534 Jan. 162,113 49,268 51,381 3,333 54,714 Jan. 234,305 24,191 28,496 17,047 45,543	MONEY RATES IN	
(1923=100) Fuel All Hous- Cloth- and Sua- 1935, Items. Food. ing. ing. Light. dries.	Feb. 6 6,223 29,556 35,779 14,257 50,036	Daily Daily	Daily Daily Daily Daily
Jan. 81.6 81.1 66.9 76.9 87.1 93.0 Feb. 82.4 83.5 67.4 76.3 87.1 93.0 1936. Jan. 84.8 86.9 73.9 74.5 86.7 93.4 Feb. 84.4 85.7 74.1 74.1 87.1 93.5	Feb. 27 2,228 24,460 26,688 8,227 34,960 Mar. 5 1,408 21,024 22,432 11,392 35,824 Mar. 12 3,916 21,317 25,233 23,423 48,656 2Four-day week.	1930. High Low Avge. High Low Avge. High Feb. 1	1 1 1.00 % % % 75 1% 1% 12 1 1 1.00 % % 75 1% 1% 12 1 1 1.00 % % 75 1% 1% 12 1 1.00 % % 75 1% 1% 12 1 1.00 % % 75 1% 1% 12 1 1.00 % % 75 1% 1% 12
Feb 84.4 85.7 74.1 74.1 87.1 93.5	*Subject to revision. †Revised.	New York Stock Exchange. [Asked rate.	Average of renewal rate.

-	FOREIGN		ES WEEK	
	quotations			

				Week	Ended		
Par.	Country and Unit.	Mar. 7, High.	1936. Low.	Feb. 29. High.		Mar. 9, High.	1935. Low.
\$8.2397 8.2397 8.2397 06634	ENGLAND (sovereign) AUSTRALIA (sovereign) SOUTH AFRICA (sovereign) FRANCE (franc)	\$4.995% 3.995% 4.991%	\$4.98 ¹ / ₄ 3.99 4.98 ³ / ₄ .0664 ¹ / ₂	\$4.99% 3.99% 4.99% .0668%	\$4.98% 3.99% 4.991% .0666%	\$4.79% 3.827% 4.781% .0669%	\$4.72 ¹ / ₄ 3.79 ¹ / ₄ 4.74 ¹ / ₄ .0663 ³ / ₄
.08911 .40332 .68057 .32669	ITALY (lira). GERMANY (reichsmark) HOLLAND (florin). SPAIN (peseta)	.4070 .6877 .138514	0801 4058 6855 $1378\frac{1}{2}$.0804 .4068 .6877 .1386	0802 4061 $6860\frac{1}{2}$ $1382\frac{1}{2}$	0849 4080 6874 $1387\frac{1}{2}$.0839 .4065 .6848 .1381
1.6931 .1695 .32669 .0220	CANADA (dollar)† BELGIUM (belga) SWITZERLAND (franc) GREECE (drachma)	.1708 .3309 .0095½	1.0000 .1703 .3290 .00951/4	1.0015 $.1707\frac{1}{2}$ $.3308$ $.0095\frac{1}{2}$	1.0003 $.1702$ $.3300$ $.0095\frac{1}{2}$.9981 .2372 .3298 .0095%	$.9725$ $.2358\frac{1}{2}$ $.3280$ $.0094\frac{1}{8}$
.4537 .4537 .4537 .23824	SWEDEN (krona). DENMARK (krone). NORWAY (krone). AUSTRIA (schilling).	.2232	.2570 .2226 .2505 .1893	.2578 .2233 .2512 .1900	.2572 .2228 .2507 .1898	.2471 .2141 .2409 .1915	.2437 .2110 .2374 .1910
.1899 .0418 .0298 .0748	POLAND (zloty) CZECHOSLOVAKIA(crown) YUGOSLAVIA (dinar) PORTUGAL (escudo)	.0420	0.1903 $0.0418\frac{1}{4}$ $0.0231\frac{1}{2}$ 0.0457	.1912 .0420 .0233 .0458	.1910 .0419 ¹ / ₄ .0233 .0458	$\begin{array}{c} .1918 \\ .0423\frac{1}{2} \\ .0232\frac{1}{2} \\ .0437 \end{array}$.1912 .0422 .0231½ .0434
.0101 .2961 .0426 .6180	RUMANIA (leu)	.0221	.0076 .2968 .0220½ .3772	.0080 .2990 .0221 .3776	.0078 .2985 .02201/ ₂ .3772	$0102\frac{1}{2}$ 03010 $0211\frac{1}{2}$ 03624	0102 03002 $0210\frac{1}{2}$ 03587
.5000 .9613	HONGKONG (silver dollar). SHANGHAI (silver dollar) MANILA (silver peso) STRAITS SETTLEMENTS	.3310 .3025 .5032	.3270 .3000 .5032	.3312 .3031 .5032	.3310 .3025 .5025	.4985 .4080 .5000	.4720 .3825 .4990
.84396 1.6479 1.6335 .2026	(dollar) Singapore JAPAN (yen) COLOMEIA (gold peso) ARGENTINA, free inland BRAZIL, free inland	.2915 .5300 .2775	.5865 2906 .5200 .2760 .0575	.5865 .2920 .5325 .2765 .0575	.5855 .2887 .5300 .2765 .0565	.5600 .2817 .5800 .2587 .0662	5562 .2795 .5400 .2510 .0637
.2060 .4740 1.7510 .8440	CHILE (gold peso) PERU (sol). URUGUAY (gold peso) MEXICO (silver peso)?	.2512	.0519 .2512 .4800 .2785	.0519 .2525 .4950 .2785	.0519 .2500 .4800 .2785	.0520 .2375 .8150 .2785	.0520 .2375 .8125 .2785
-	Demand rate.						

FOREIGN EXCHANGE RATES DAILY

Ca	nic rign	sici irare	-2			
	Mar. 5.	Mar. 6.	Mar. 7.	Mar. 9.	Mar. 10.	Mar. 11. \$4.98%
England: High	\$4.991/4	\$4.99%	\$4.99	\$4.981/4	\$4.98%	4.97%
Low	4.98%	4.99%	4.981/2	4.97	4.981/8	4.97%
Last	4.99%	4.991/8	4.983_{4}	4.981/4	4.98%	4.87%
France: High	.0666%	.066738	.0666	.0664%	.0665%	.06651/4
Low	.0666	.0666%	.06641/2	.06621/	.0664 1/8	.06641/4
Last	.0666%	.0667%	.0664%	.0664%	.0665%	$.06643_{4}$
Italy: High	.0803	.0803	$.0802\frac{1}{2}$.0802	.0801	.0801
Low		.0802	.0801	.0800	.08001/2	.0800
Last	.0803	.0803	.08011/2	.0802	.0801	.0801
Germany: High		.4067	.4063	.4(49	4055	.4056
Low		.4065	.4058	.4034	.4046	4049
Last		.4067	.4058	.4049	.4055	4054
Holland: High	.6875	.6876	.6867	.6854	.6865	.6858
Low		.6872	.6855	.6832	.6855	.6849
Last		.6874	.6855	.6854	.6865	.6853
Belgium: High	.1707	.17071/2	.1706	$.1702\frac{1}{2}$.1703	.1701
Low		.17051/2	.17031/2	.1697	.1701	1699
Last		.1706	.1704	.1701	.1703	.1700
Switzerland: High		.3304	.3297	.3290	.3295	3292
Low		.3301	.3290	.3279	.3292	3289
Last	9901	.3303	.3292	.32891/4	.3295	.3290
§Canada: High		1.0006	1.0000	1.0000	1.0000	1.0000
Low	1.0000	1.0000	1.0000	.9994	1.0000	.9990
Last		1.0003	1.0000	1.0000	1.0000	.9993
†Spain	19001/	.1383	.13781/2	.1377	.1379	.1378
tJapan	2010	2913	2910	.2907	.2908	2904
Argentine (free inland)		.2760	2760	.2765	2770	2765
action water actions and and						

SOURCES OF DATA

Couracts of Data

(1) Railway Age. (2) Commercial and Financial Chronicle. (3) The F. W. Dodge Corporation. (4) Federal Reserve Board. (5) United States Department of Commerce. (6) United States Department of Labor. (7) Edison Electric Institute. (8) The Iron Age. (9) American Institute of Steel Construction. (10) Cram's Automotive Reports, Inc. (11) Dun & Bradstreet's. (12) Geological Survey. (13) The Wall Street Journal. (14) Engineering News-Record. (15) American Bureau of Metal Statistics. (16) American Iron and Steel Institute. (17) Aberthaw Company. (18) American Petroleum Institute. (19) American Railway Association. (20) United States Department of Interior. (21) Sitk Association of America. (22) National Industrial Conference Board. (23) American Metal Market. (24) Federal Reserve Bank of New York. (25) American En Institute. (26) Association of Life Insurance Presidents. (27) Bureau of Railway Economics. (28) Interstate Commerce Commission. (29) Rubber Manufacturers Association. (30) Index Number Institute. (31) Cotton Textile Institute. "Subject to revision. †Revised.

Stock and Bond Market Averages and Volume of Trading The Annalist Weighted Averages of Group Leaders The Annalist Weighted Averages of Group Leaders The Annalist Weighted Averages of Group Leaders The Annalist Weighted Averages of Group Leaders

The	Annalist	Weighted	Averages	of	Groun	Loadore
THE	Almanst	W CIGITECU	Avelages	OI	Group	Leaders

		_	Cal. Wks.	1		
Mar. 5:	Mar. 6:	Mar. 7:	Range.	Mar. 9:	Mar. 10:	Mar. 11:
iligh, Low, Last	High. Low. Last.	High. Low. Last.	High. Low.	High. Low. Last.	High. Low. Last.	High. Low. Last.
90 stocks 60.7 59.6 60.2	61.1 59.9 60.5	60.5 59.5 60.0	61.1 58.4	59.5 58.1 58.4	59.7 58.2 59.3	60.6 59.2 60.0
72 Industrials 198.4 194.7 196.6	199.9 195.9 197.6	198.0 194.8 196.4	199.9 191.1	194.8 190.6 191.5	195.5 190.6 194.0	198.4 193.8 196.6
4 Steel	37.4 36.6 37.1 116.6 113.0 115.7	37.3 36.9 37.0 114.5 112.5 113.0	37.6 36.4	37.1 36.2 36.2	36.6 36.2 36.5	36.9 36.3 36.3
5 Motor accessories 59.8 58.7 59.3	60.4 59.1 59.5	59.0 58.3 58.4	116.6 106.7 60.4 57.4	112.5 108.1 108.4 57.9 56.5 56.5	112.3 109.1 111.5	113.2 111.3 112.3
3 Aviation 33.5 32.6 32.8	33.9 32.8 33.5	34.5 33.2 34.2	34.5 31.7	57.9 56.5 56.5 35.9 33.5 34.2	57.7 56.5 57.7 35.1 33.5 35.1	59.1 58.1 58.9 35.8 34.8 35.2
3 Building 62.0 60.8 61.2	61.4 60.8 60.8	60.4 59.8 59.8	62.6 59.8	59.6 58.2 58.2	59.2 57.6 58.6	59.6 59.0 59.4
4 Chemicals139.6 138.2 139.6	141.8 140.0 141.4	140.8 139.6 140.2	141.8 134.2	139.6 138.0 138.0	139.0 137.2 138.4	141.6 138.8 140.6
4 Nonferrous metals. 61.0 60.1 60.7	61.4 60.1 60.7	62.0 60.1 62.0	62.0 59.1	62.0 59.7 59.9	61.7 60.2 61.0	61.8 60.7 61.4
4 Foods	42.0 41.1 41.5 81.6 80.8 80.8	41.7 41.1 41.5 S0.8 80.2 80.6	42.0 40.7 84.6 80.2	41.2 40.3 40.4	40.9 40.1 40.6	41.4 40.4 41.1
3 Sugar 42.4 41.6 41.8	42.4 41.8 41.8	42.4 41.6 42.2	43.0 41.0	80.8 80.2 80.2 43.8 41.6 42.2	80.8 79.8 80.6 42.4 40.8 41.4	81.2 79.8 80.0 41.4 39.6 40.8
2 Elec. equipment 64.8 64.2 64.2	65.2 64.2 64.4	64.8 63.6 64.0	65.4 61.9	63.3 61.9 62.1	63.1 61.7 62.9	63.3 62.7 63.3
3 Farm equipment. 68.4 65.8 67.6	68.8 67.2 67.6	67.4 66.8 67.2	68.8 63.2	68.2 66.4 67.2	70.4 67.2 69.6	74.4 70.2 73.0
4 Office equipment 42.6 42.0 42.4	42.9 42.4 42.4	42.4 41.7 42.1	42.9 41.3	41.9 39.9 40.2	41.1 40.1 41.1	42.1 41.1 41.5
4 Railroad equip't 32.3 31.6 31.6 4 Amusement 30.4 29.6 29.9	32.1 31.5 31.6 30.3 29.6 29.8	31.5 31.3 31.4 29.7 29.1 29.4	32.9 31.3 30.7 28.8	31.0 29.8 29.8	30.5 29.7 30.1	30.4 30.0 30.2
5 Merchandise 43.8 42.8 43.5	43.7 43.1 43.3	43.2 42.7 42.9	43.8 42.2	29.0 28.1 28.1 42.9 42.0 42.0	28.7 27.9 28.5 42.4 41.8 42.1	30.1 28.7 29.7
3 Rubber and tires. 33.0 31.9 32.6	34.0 32.4 33.0	33.4 32.4 32.8	34.0 31.3	33.4 30.7 31.3	33.2 31.7 32.8	42.8 42.2 42.4 34.6 33.2 34.2
2 Liquor 42.0 41.4 41.7	43.5 42.0 42.9	43.2 42.0 42.6	43.5 40.5	42.3 40.5 40.8	41.7 40.8 41.1	42.3 41.7 42.0
4 Standard Oil 36.0 35.6 35.8	36.0 35.6 35.7	35.9 35.4 35.4	36.2 34.5	35.3 34.2 34.3	35.3 33.8 34.7	35.5 34.8 35.5
4 Independent oil 60.1 59.1 59.5 8 Oils 96.1 94.7 95.3	60.1 59.0 59.7 96.1 94.6 95.4	59.8 58.8 59.4 95.7 94.2 94.8	60.8 57.8 97.0 92.3	59.4 57.6 57.6	58.7 57.0 57.9	59.4 57.6 58.7
10 Rails 59.0 56.9 57.9	58.6 57.6 57.8	57.6 56.3 56.9	59.0 55.4	94.7 91.8 91.9 56.1 53.9 54.0	94.0 90.8 92.6	94.9 92.4 94.2
8 Utilities 28.1 27.6 27.9	28.2 27.7 27.8	27.7 27.2 27.4	28.2 26.6	27.3 26.3 26.6	55.6 54.0 55.4 27.3 26.6 27.1	56.6 54.9 56.0 27.7 27.1 27.4
These averages are a continuation of the	e weighted averages	of 43 stocks. Adjus	tment has been		the continuity of the	
change being made as of Nov. 30 closing	prices. Eleven nev	v groups have been	added.	The prederic	the continuity of the	un series. The

The New York Times Stock Market Averages

									200	
			WEEK	LY HIGH	H, LOW	AND L	AST			
We	ek ended:		-25 Rail	s	2	Industr	ials	5	0 Stocks.	
	i.	High.	Low.	Last.	High.	Low.	Last.	High.	Low.	Last.
Jan.	25	35.29	33.17	34.86	198.79	194.79	197.82	117.01	113.90	116.34
Feb.	1	. 36.73	34.86	36.35	202.08	197.23	200.40	119,40	116.32	118.37
Feb.	8	. 37.48	36.08	37.05	203.89	198.98	201.96	120.68	117.53	119.50
Feb.	15	38.36	36.97	38.71	204.27	200.66	201.91	121.56	119.13	120.31
Feb.		. 41.26	37.78	40.76	204.08	199.97	201.22	122.09	119.03	120.99
	29		38.61	38.85	201.33	195.60	199.57	121.05	117.12	119.21
Mar.	7	. 40.63	38.74	39.57	207.95	198.90	205.21	124.17	118.82	122,39
			DAII	LY HIGH	H, LOW	AND L	AST			
Mar.	5	40.63	39.63	40.19	206.99	204.04	205.90	123.81	121.83	123.04
Mar.			39.89	40.04	207.95	205.38	206.71	147.17	122.63	123.37
Mar.	7	. 39.83	39.29	39.57	206.64	204.55	205.21	123.23	121.92	122.39
Mar.	0	. 39.06	38.00	38.04	204.82	201.18	201.53	121.94	119.59	119.78
Mar.	10	. 38.75	37.96	38.62	204.02	201.09	203.12	121.38	119.52	120.87
Misson	11	30 30	38 39	38 95	206.78	203 17	205 14	122 04	120 78	122 04

Dow-Jones Stock Market Averages WEEKLY HIGH, LOW AND LAST

			AA E-E-B-T	R RELEGIE	I, LUI	A CHINADA IN	74.59 E			
We	ek -30	Indust	rials	20	Railro	ads	20	Utilitie	es 70	Stocks
	ded: High	. Low	. Lost.	High.	Low.		High.	Low.	Last.	Last.
	18147.45	144.53	144.93	43.91	42.49	42.64	31.63	30.20	30.93	52.28
Jan.	25147.91	142.77	147.01	44.53	41.91	44.06	31.50	30.23	31.43	53.28
Feb.	1150.86	146.25	149.58	46.52	44.14	46.10	32.48	31.47	31.83	54.53
Feb.	8151.97	148.32	150.40	47.30	45.70	46.65	33.01	31.43	32.63	55.09
Feb.	15153.67	149.72	152.40	48.88	46.57	48.76	34.08	32.46	33.76	56.45
Feb.	22155.69	150.43	153.74	51.73	47.74	51.07	35.36	31.34	32.50	57.04
Feb.	29153.94	149.08	152.15	50.95	48.30	48.58	32.76	31.33	32.11	55.87
Mar.	7159.87	151.65	157.86	50.86	48.49	49.61	33.41	31.96	32.59	57.54
			DAILY	HIGH,	LOW	AND LA	ST			
Mar.	5158.56	156.03	157.52	50.86	49.62	50.33	33.35	32.81	33.07	57.81
Mar.		157 27	158.75	50.56	49.96	50.12	33.41	32.86	32.98	57.99
Mar.		156.93	157.86	49.93	49.28	49.61	32.96	32.48	32.59	57.54
Mar.	9156.86	153.33	153.50	49.02	47.83	47.86	32.41	31.66	31.77	55.86
Mar.	10155.87	153.35	155.37	48.70	47.82	48.54	32.25	31.60	31.98	56.52
Mar.	11157.95	155.37	156.84	49.19	48.16	48.82	32.66	32.00	32.31	57.01

Shares Sold, New York Stock Exchange WEEKLY TOTALS AND DAILY AVERAGES

Week ended: 1936. Jan. 25. Feb. 1. Feb. 8. Feb. 15. Feb. 15. Feb. 22. Feb. 29. Mar. 7	979,070 1,562,850 1,607,000 1,321,200 1,805,570	v.Daily. 181,309 1 300,548 1 297,593 1 300,273 1 361,114 1 252,944 1	Total. 1,439,807 4,520,422 3,222,382 1,398,120 7,496,876 0,895,342 3,704,240	MISC.—Av.Daily. 2,118,848 2,792,388 2,448,589 2,590,482 3,499,375 2,017,656 2,537,822	Total. 12,418,877 16,083,272 14,829,382 12,719,320 19,302,446 12,261,242 14,617,150	FAL- Av. Daily. 2,299,792 3,237,060 2,746,182 2,890,754 3,860,489 2,270,500 2,706,880
Mar. 5	Railroads. 198,740 137,760 80,760 192,900 189,856	DAILY.— Ind. & Misc 2,391,500 2,750,780 1,391,370 2,559,080 2,142,350 1,909,600	Tota 2,590 2,880 1,472 2,75 2,330	11. 0,240 13. 8,540 14. 2,130 14. 1,980 14. 2,200 14.	YEAR TO 1936. 18,338,727 1,227,267 3,699,397 5,451,377 7,783,577 9,976,767	DATE.— 1935. 37,838,849 38,282,312 38,570,402 39,368,262 40,422,542 41,497,762

TEN MOST ACTIVE STOCKS Week ended March 7, 1936

	Net
Volume.	Close. Chge.
Curtiss-Wright323,700	756 + 156
Radio Corp	13 + 32
General Motors264,100	6234 + 31%
E. G. Budd Mfg 245,100	1486 + 256
Curtiss-Wright, A 207,700	201/4 + 48%
Consolidated Oil 199,500	15 + 56
Electric Power & Light. 182.600	1156 + 112
Studebaker Corp 176.800	13% + 12
Columbia Gas & Elec 174.900	181/4 + 136
U. S. Steel	65% + 2%
NEW YORK TIMES BOND	MARKET

	AVERAC	E (40	BONI)S)	
Date	. Rails.	Indus- trials.	Util- ities.	Com- bined.	
Mar. Mar. Mar.	5 82.85 6 82.89 7 82.71	97.92 97.82 97.90	91.01 91.00 90.79	88.65 88.65 88.53	+ .1
Wk	s rge., 40 bo	nds-H	igh 88.	65. low	88.34
Mar. Mar.	982.09 1081.96 1182.19	97.77 97.64	94.90	88.11 87.99	- 45
1	DOW-JONES	DONE	A BUTTO	DACTE	3

	10	10			
	High-	Second-	10		
	Grade	Grade	Public	10	40
	Rails.	Rails.	Util.	Indus.	Bonds
Mar.	5111.49	87.30	106.99	106.46	103.06
Mar.		87.66	106.91	106.30	103.15
Mar.	7111.90	87.34	106.91	106.51	103.16
Mar.		86.21	106.79	106.31	102.63
Mar.	10111.16			106.23	102.44
Mar.	11111.28	86.36	106.48	105.98	102.52
	NEW	BOND	ISSUI	ES	
	(Thousa			
			Woole	Dadod	

Public utility. Industrial State and munic. Foreign Railroad Ped. Int. Cr. Bks. Financial corps. \$49,864 20,000 Total \$131,488 Year to date ... 682,522 BONDS SOLD ON NEW ON NEW YORK EXCHANGE (Par Value)

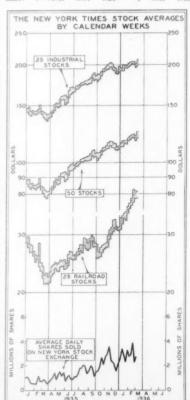
12 01	A GTITICA	
Corporation	——Week Mar. 7, '36. . \$57,508,000 . 11,423,500	\$38,484,000
Foreign	8,579,000	8,499,000

(Par	Value)	
Monday Tuesday Wednesday Thursday Friday Saturday	. 14,193,000 14,225,500 . 14,917,700 26,990,800 . 14,629,000 17,631,100 . 14,365,000 14,633,400	
Total week Year to date	. \$77,510,500 \$94,126,200 . 923,057,900 671,615,600	
March 10	. 13,743,600 18,810,500 . 11,232,600 14,635,200	

March II		10.03	0,200 10,	210,000
NUMBER	ROF	ISSUES	TRADE	D
Week	W	eekly		
Ended.	Ad-	De-	Un-	
1936. v	ances.	clines.	changed.	Total.
Mar. 7		339	132	1,112
	D	aily.		
Mar. 5		327	191	913
Mar. 6		357	171	924
Mar. 7	. 190	447	162	799
Mar. 9		709	107	909
Mar. 10	. 408	320	174	902
Mar. 11	. 563	178	150	891

AVERAGE NET YIELD OF TEN HIGH-GRADE BAILROAD BONDS

Feb.	1936. 83.61	1935. 3.77	1934. 4.31	1933. 4.57	1932. 5.22	1931.
Feb.	153.57	3.73	4.23	4.77	5.11	4.19
Feb.	213.54	3.71	4.22	4.94	5.06	4.22
Feb.	293.00	3.72	4.24	5.18	5.01	4.18
Mar.	7 .3.49	3.77	4.20	ş	4.89	4.19



Stock Transactions-New York Stock Exchange

Bid and Asked Quotations of March 7 for Issues not traded in

					THE	ANNA	LIST		11144,		
	.00000	0000019	000000000000000000000000000000000000000	280 200 000 000	100 100 20,300 1,000 13,100 24,600 24,600 1,000	2000 2000 2000 2000 2000 2000 2000 200	200 1,400 1,400 22,800 22,800 800 23,400 100 none	1,100 9,100 54,900 37,500 3,000 20,600 2,1700 13,600 4,100	1,300 16,900 330 330 90 10 8600 8,600 140 11,120 11,120 11,120 11,120 11,120	1,300 17,200 34,500 4,600 2,700 38,400 3,500 3,500	rise
Week's	14,90 14,90 2,50 86	115.20 1.20 1.20 2.80 4.40	29,000 1,400 68,300 21,100 1,200 1,500	23,400 23,000 32,600 32,400 23,400 23,000 33,600		445.44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 52 55 Z	2 2 2 2222 2 2 2 2 2 3	2 3 4 0 4 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	therw
k's	200 See 18	12	2 22 222		++ + ++		1 1++11+	++++++++++	339% + + + + + + + + + + + + + + + + + + +	448124 448124 448124 448124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45124 45	o td
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Earnings per share as reported by Standard Statistics Company of New York: Light face—A—Calendar year 1835 or fiscal year.

Blank means figures not available.

Full face—A—Calendar year 1835 or fiscal year.

Blank means figures not available.

P—Parent company only.

Full face—A—Calendar year 1835 or fiscal year.

Coovered to available.

Coovered by latest interim report.

Coovered by latest interim report.

Class A and B stocks combined.

A—On common and preferred combined.

i-Before depletion. i-Preliminary.
k-Liquidation. m-Ashisted.
n-Partly cumulative. o-Special.
p-On old and new stock combined.
r-Amount varies. u-In scrip.
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w-Weeks. x-Ex dividend.

y—Also ½ share Aliis-Chalmers.
Z—8-100 share New Tran. & West.
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Barnings per share as reported by Standard Statistics Company of New York: Light face—A—Calendar year 1835 or Blank means figures not available.

Blank means figures not available.

Full face—A—Calendar year 1835 or fiscal year.

Full face—A—Calendar year 1835 or fiscal year.

Full face—A—Calendar year 1835 or or company only.

Full face—A—Calendar year 1835 or or company only.

Covered by latest interim report.

G—Deficit.

G—Deficit

f—Stockholders have approved plans to eliminate accumulations of \$21 a share by issuing new 5% preferred stock.

i-Before depletion. j-Preliminary.
k-Liquidation. m-Adjusted.
n-Partly cumulative. o-Special.
p-On old and mew stock combined.
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w-Weeks. x-Ex dividend.

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"Stocks of no par value are indicated
by (np); all other stocks have par

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*Partly extra. fPlus stock.

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UNLISTED SECURITIES OPEN MARKET FOR

These quotations are for bankers, brokers and dealers and are accepted for publication as actual markets. The numbers at the left of a quotation identifies it with the name of the firm in the index making the market. Prices are as of close of business on Tuesday; South and Mid-West Monday.

M. S. WIEN & CO. Members N. Y. Security Dealers Ass'n. New York, N. Y. Los Angeles, Cal. Est. 1919 Teletype Connection FOREIGN SECURITIES Bid. Offer.

FOREIGN Matured and Defaulted Dollar Bonds and Coupons

CANADIAN

SECURITIES

ROYALSECURITIES CORPORATION

ROADWAY, NEW YORK

	. CANADIAN SECURITIES	
DO!	MINION ISSUES:	
147	Dominion of Canada 21/28, 1945 981/8	981/2
147		100%
147	Dominion of Canada 4s. 196010734	10814
	Dominion of Canada 5s, 1937 1041/6	104.20
	OVINCIAL ISSUES:	0.4
147	Alberta 41/48, 1958	94 99
147	British Columbia 41/28, 1969 98	10414
147		11016
47	Ouebec 41/g 1950 11316	11415
147	Quebec 41/5, 1950	94
	PORATION ISSUES:	
147	British Columbia Power 51/28, 1960.106	107
147	Brit, Columbia Telephone 5s. 1960.10614	10714
47	Brown Co. 51/68, 1946	44
47	Calgary Power 5s. 1960	1031/2
47	Canadian Int'l Paper 6s. 1949 871/2	881/2
47	Canadian Light and Power 5s, '49.10114	1021/4
32	Canadian Utilities 5s. 1955 93	9116
22	Dominion Gas & Elec. 6128, 1945. 90%	8216
47	Donnacona Paper 5½s, 1948 81½ Duke Price Power 6s, 1966 105%	105%
36	Firstbrook Boxes, Ltd., 6s. 1948 68	701/2
47	Frager Co. 6s 1950	1072
47	Great Lakes Paper 6s. 1950 441/2	4516
147	Great Lakes Paper 6s, 1950 441/2 Int'l Paper & Pow. of Nfld. 5s, 68, 103	1031/2
147	International Power 6s, 1955100	. 32.
42	Price Bros. 6s, 1943	113%
47	Price Bros. 6s. 1943	113
47	Restigouche Co. 6s, 1948	* *

ARKANSAS Municipals

SCHERCK, RICHTER COMPANY

AR	KANSAS:		
85	Arkansas	Pension4.25%	
52	Arkansas	Highway Ref. A 448 914	921/4
85	Arkansas	Hway., A. 4148	92
52	Arkansas	Highway Ref. A 41/8 931/2	94
53	Arkansas	Highway Ref. A 4448 931/2	9416
85	Arkansas	Hway., A. 43,8 & 4168 9316	9416
53	Arkansas	Highway Ref. A 5s 941/2	9512
85	Arkansas	Hway., A, 5s 9112	9542
52	Arkansas	Ref. 38, 1944 8415	8515
58	Arkansas	Road Ref. A 3s. 1949 91	8114

GC Ke	OVT. AND MUNICIPAL BONDS (Co	
AB	KANSAS (Cont.):	
68		811/4
52		
52		* *
52		4.6
52		* *
58	Jonesboro Special Sch. Dist 74	* *
53	Little Rock Special Sch. Dist 4.00%	
53	Little Rock Street Impvt, Dists OW	
85	Little Rock Funding 11/25 4	.00%
52	Luxora Schools 5s 83F	

FLORIDA BONDS

PIERCE - BIESE CORPORATION JACKSONVILLE

Tampa Orlando Key Number 100. Miami

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FLA	ORIDA:	
5	Alachua Co, R/B No. 1 OW	
19	Auburndale c/d 6s 1214F	
19	Auburndale c/d 6s 1214F Bowling Green Imp. 6s, APDCA 14F	
5	Bradford Co. Rds. OW	
.5	Brevard Co. R.B or gen, ref OW	
107	Brevard Co. R/B or gen. ref OW Charlotte County Roads 46F	
5	Clay Co. R/B No. 4, long mat OW Clearwater c/d 6s 42 Columbia Co. Road 6s, 1956 110	
47	Clearwater c/d 6s	44
100	Columbia Co. Road 6s, 1956110	
100	Dade County Highway 5s, 1950-60.10214 Dade County BPI 6s	
107	Dade County BPI 6s 95F	
108	Daytona 6s. 11/1/32 SCA	72
102	Daytona 68, 11 1/32 SCA	
107	De Soto Co. Highway (10M) OW De Soto County Roads 5½-6s 65F	44
19	Dunedin and Se	
100	Dunedin c/d 6s	
100	serial nos) 100	
47		27
102	Fort Pierce Inlet (10M) OW	
100	Gainesville (City of) 5s, 1945-601051/2	
108	Gulfport 1214	
11	Hialeah c/ds & actuals APDCA OW	
107	Hialeah Improvement 6s 29F	
108	Hollywood Harbor 34	* *
107	Homestead 51/2-6s 36F	
100	Jefferson Co. Road 5s, 1945-50103	2.2
11	Lake Wales c/d 6s	**
19	Lake Worth c/d & C/ds OW	
102	Lake Worth c/d 6s	
108	Lake Worth 20	**
108	Lake Worth Inlet Dist	
47	Lakeland c/d 516s	56
100	Madison County Road 5s, 1952107 Manatee (City of) c/ds & actuals. OW Manatee City Imp. 6s21F	
11	Manatee (City of) c/ds & actuals OW	BW
19	Manatee City Imp. 6s 21F	**
108	Marion Co. Road 6s 961/2	
11	Miami Cort of Ind OF	BW
11	Melbourne	23.44
107		
107	Oklaloosa County Roads 70F	
11	Okeechobee City actuals APDCA. OW	
47	Oklaloosa County Roads. 70F Okeechobee City actuals APDCA. OW Okeechobee Co. Hway 6s. OW	
1.00		
100	Orlando Water & Light 51/68, 1962.110	
107	Orlando Water & Light 51/2s, 1962.110 Osceola County Roads 67F	
47	Palatka C/d ns	541/2
102	Palm Beach Co. (10M)OW	
107	Palm Beach County BPI 68 62F	5.8
108	Palm Beach County Rds. & Schools OW Palm Beach County Roads (1925)	871/4
11	Palmetto c/ds and actuals19-201/2	01/2
47	Panama City c/d 68.	49
3	Pinellas Co. S/D No. 3 old, APDCA OW	-
47	Pinellas Co. R/B & S/D 4s OW	BW
11	Punta Gorda actuals APDCA 15F	
19	Punta Gorda Imp. 6s, APDCA 151/F Palmetto e/d 6s 20F	
19	Palmetto e/d 6s 20F	6.6.
3	St. Cloud actuals APDCA OW	
100	St. Johns Co. Road 5s, 1946-56 97	**

Active Market

FLORIDA Municipal Bonds

THOMAS M. COOK & COMPANY WEST PALM BEACH, FLORIDA A. T. & T. W.P.B. 82. Long Distance 8189

Key	7. E	sid.	Offer
FL	DRIDA (Cont.):		
102	St. Lucie Co. (10M)	OW	
47	Sanford undep. 51/28	221/2	
102	Sanford c/d (20M)	× *	25
102	Sarasota c/d (20M)	2.2	28
102	Sarasota actuals (25M)	* *	32
19	Sebring c/d 6s	13F	* *
107	Titusville Imp. 6s		* *
11	Sarasota City actuals & ex-cpns		29
47		331/2	341
102			
-	(25M)		35
3	Williston past due APDCA	OW	1.10
	Winter Haven (10M)		
108	Zephyr Hills	28	1.1
GEG	ORGIA:		
4	Brunswick (City of) any issue		
17		ow	
4	Thomasville (City of) any issue)	OW	
4	Waycross (City of) any issue	OW	
ILL	INOIS:		
32	Chicago West Park Temp. Bd. Rec.	OW	
32	Chicago & Cook Co. Tax Wts. all		
	issues	OW	

KENTUCKY STATE 5% WARRANTS

THE BANKERS BOND CO.

Incorporated Investment Dept. LOUISVILLE LSVL 14
Thos. Graham

KE	NTUCKY:	
96	Ky. Bridge Rev. 3168, 1955, No. 9. 10216	103
6	Kentucky Municipals, any OW	
96	Louisville Bridge Rev. 384s, 1955. 1041/2	105

KENTUCKY MUNICIPALS LOUISVILLE SECURITIES ALMSTEDT BROTHERS

LOUISVILLE, KENTUCKY

ECORSE, MICH. School District No. 11

WHITLOCK, SMITH & CO. 1446 Penobscot Bldg., Detroit, Mich. Cherry 4900

MIG	CHIGAN:	
31	Benton Harbor Waters 3.00%	2.75%
31	Berkley Generals	30F
31	Dearborn Twp. S. D. No. 7 rfdg., 5.00%	* *
31	Ecorse rfdg 961/3	100
31	Hamtramck Waters4.25% 4	1.00%
33.8	Highland Park School Dist 3.75%	3.50%
31	Monroe County Roads OW	
31	Wayne Co. Airports 4%s, 19382.25%	
31	Wayne & Macomb R. A. D. No.475.3.00%	
31	Wayne & Macomb R. A. D. No.	
	481, Wayne portion2.50%	**
_		

MICHIGAN

MUNICIPALS CORPOBATIONS REAL ESTATE

Humphries, Angstrom & Company
Members Detroit Stock Exchange

Detroit, Mich. Bell Teletype DET 352.

_		_		_		-
85	SOURI: Andrew-Nodaway					
85	Cassville Waterwo	rks	5148.		.100	

GO	VT. AND MUNICIPAL BOX	NDS (Cont.)
Key		Bid.	Offer.
MIS	SOURI (Cont.):		
85	New Madrid Co. Road 5s	90F	
85	Pemiscot Co. D/D No. 12 6s	50F	+ ×
85	St. Francis Levee of Mo. 6s	62F	* *

LOUISIANA and MISSISSIPPI MUNICIPALS

Scharff & Jones INCORPORATED ATG T. NO. 180 TELEPHONE RAYMOND 1189

NE 29	W JERSEY: Asbury Park	59F	63F
29	Atlantic City		66F
29	Camden 5s, 1968		
29	Cape May Co. 41/28		
29	Garfield, new ref	93	
29	Garfield unref.	95	
29	Haddonfield	95	100
17	Lakewood early mat	OW	* *
17	Lakewood Tax Rev. 6s	OW	8.8
29	Lyndhurst	74	
29	North Bergen	66	* *
29	Perth Amboy	95	99
NOI	RTH CAROLINA:		
17 19	Ashe Co. G. O	7F	4SF
17	Bertie Co. 41/2s	0414	
17	Brunswick County G. O	321/F	
17	Carteret County G. O	201	23F
17	Cherryville G. O	4714F	
17	Hamlet 51/2s and 6s	TAF	8.8
онг	0:		
6	Ohio Municipals, any	WO	
6	Cincinnati 4s, 41/4s, 41/4s, any	OW	
	GON:		
19	Port of Astoria c/d 5s. 1942 (5M)	* *	57F

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TEXAS MUNICIPALS

NEWMAN & CO. SAN ANTONIO, TEXAS

A. T. & T. Teletype S. A. 2

TE	XAS:		
17	Abilene ref. 5s. 1964		95
17	Angelina Co. Sp. Rd. ser. D1 51/28,		
	(5M)	OW	1085
30	Angelina Co. Special Road 51/28	OW	
25	Archer Co. Road 5s, any	101	
38	Austin Co. Road Dist. (10M)	OW	
17	Bastrop Sch. Ref. 6s		BV
36	Brownsville Perm. Imp. Wts. 6s		85
25	Callahan Co.Courthouse 5s, 1945-50.		* *
17	Cameron Co. WID any	OW	
60	Cameron Co. Irrig. Dist. No. 1 68	43	
17	Cameron Co.Rd.ref. 5s, Ser. C to G		75
17	Childress G. O. 58 (10M)		88
17	Cisco Ref. 1974		26
38	Colorado Co. Road		
25	Collin Co. Road Districts	OW	
30	Corpus Christi, City of, D/O	OW	
17	Corpus Christi Seawall 5s	97	
17	Duval Co. Special Road 51/28	5.25 - 1	
30	Duval Co. Special Road 5\%s, 80%		
	aid	1.5	4.709
25	Ellis Co. Road Districts	OW	2.5
17	Fisher Co. Rds. 5s Ser. F	5.5	91
38	Frio Co. Road	OW	
38	Goliad Co. Road	OW	8.6
30	Harris Co., any cpn. to 1942	OW	5.5
25	Harrison Co. Road	OW	
30	Hidalgo Co. Spec.Rd. 51/2s, 95% Aid.	4.6	95
17	Hidalgo Co. WID any	OW	
60	Hidalgo Co. D/D No. 1 bonds		* *
60	Hidalgo Co. D/D No. 1 Ref. wts	38.	
60	Hidalgo Co. R/B 2/5% Ref. Wts		
	(\$1M Denom.)	46	8.8
60	Hidalgo Co. R/B 2-41/4% Ref. wts.	31	0.0

KEY AND INDEX

1-H. D. Knox & Co., 11 Broadway, N. Y.
Phone DIgby 4-1389. 27 State St.,
Boston. Phone Capital 8950. See
Page 423.

2-Edwin Wolff & Co., 30 Broad St., N. Y. Phone HAnover 2-2432. See Front

Phone HAnover 2-2432. See Front Cover.

3-David R. Mitchell & Co., 20 Broad St., New York. Phone HAnover 2-0727.

4-Milhous, Gaines & Mayes, 310 Webb Crawford Bldg., Birmingham, Ala. Phone 3-6181. A.T.TTel. Birm'nam 35. Atlanta: 404 Rhodes Haverty Bldg., phone Walnut 2218. A.T.T.Tel. Jacksonville, Fla. Phone 5-0809.

5-The Traders Company, 121 Laura St., Jacksonville, Fla. Phone 5-0809.

6-Westheimer & Co., 326 Walnut St., Cincinnati. Phone Main 0560. 211. E. Redwood St., Baltimore. Phone Plaza 7100.

7-Mitchell, Herrick & Co., 706 Cuyahoga Bldg., Cleveland. Phone Main 6400; A.T.T. Tel. CLEV. 060.

8-Robert Garrett & Sons, South and Redwood Sts., Baltimore. Phone Plaza 7600.

10-Edw. D. Jones & Co., 810 Boatmen's

10-Edw. D. Jones & Co., 810 Boatmen's Bank Bldg., St. Louis. Phone Central 7600; A.T.T. Tel. STL 593. See Page

11-Municipal Bond & Finance Corp., 662 Congress Bidg., Miami. Phone Miami 3-2652.

3-2652.
13-Baar, Cohen & Co., 1 Montgomery St.,
Jersey City. Phone REctor 2-4920.
Bergen 4-3450. A.T.T.Tel. JCY 1596.
See Page 423.
14-Coburn & Middlebrook, 100 Pearl St.,
Hartford, Conn. Phone Htfd. 7-3261:
N. Y., BArclay 7-1696

17-Steelman & Birkins, 60 Broad St., N. Y. Ph. HAnover 2-7500. A.T.&T.NY 1-211. See Front Cover. 18—Chas. W. Scranton & Co., 209 Church St., New Haven, Conn. Phone 6-0171; N. Y., CAnal 6-4392.

19-Edw. Brockhaus & Co., Union Trust Bldg., Cincinnati. Phone L. D. 83; A. T. & T. Tel. CIN. 385.

20-B. E. Simpson & Co., 828 17th St., Denver, Col. Phone Keystone 5227; Bell Teletype DNVR 45.

Bell Teletype DNVR 45.

21—MacPherson & Co., 61 Broadway, N. Y. Phone Bowling Green 9-7460.

22—Chandler & Co., Inc., 1,560 Walnut St., Philadelphia, Pa. Phone Pennypacker 5500; N. Y., BArclay 7-1638.

23—Smart & Wagner, Inc., 415 W. Jefferson St., Louisville. Ph. Wabash 4191.

25—Beckett, Gilbert & Co., First National Bank Bidg., Dallas. Phone L. D., 402; Teletype DLS 187.

26—G. L. Obristrom & Co., Inc., 40 Wall St., N. Y. Phone ANdrews 3-3607. See Page 423.
20—R. F. Mecks Co., 50 Pine St., N. Y. Phone John 4-4560.

30-Newman & Co., South Texas Bank Bldg., San Antonio. Phone Garfield 0313; L. D. 323. See above.

31-Whitlock, Smith & Co., 1446 Penobscot Bldg., Detroit. Phone CH 4900. See

32-Enyart, Van Camp & Feil, Inc., 39 Se.

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36-Lancaster & Norvin Greene, Inc., 30 Broad St., N. Y. Phone HAnover 2-4440.

Broad St., N. Y. Phone HAnover 24440.

38-W. K. Ewing Co., Inc., 130 W. Commerce St., San Antonio. Phone Fannin 6241; L. D. 537; A.T.T.el. SA.13.
41-C. H. B. Phillips & Co., Packard Bldg.,
Philadelphia. Phone Rittenhouse 0990;
Race 4994; N. Y., REctor 2-4176. A. T.
T.. Tel. PHILA. 34.
42-M. S. Wien & Co., 25 Broad St., N. Y.
Phone HAnover 2-8780. A.T.T. Tel.
NY 1-1397. See above.
3-Robinson & Co., 1nc., 120 So. La Salle
St., Chicago. Phone State 0540.
41-Easland & Co., 49 Pearl St., Hartford.
Phone 2-0151; N. Y., CAnal 6-3250;
A. T. Tel. Hdd. 27. See Page 423.
47-Edw. C. Wright & Co., 49 Wall St.,
N. Y. Phone HAnover 2-1166.
48-Herbert H. Blizzard & Co., 123 So.
Broad St., Phila. Phone Pen. 6161 and
Race 2511; N. Y., HAnover 2-4120.
52-Scherck, Richter Co., Landreth Building, St. Louis. Phone Garfield 0225.
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53-Waiter R. Bass Co., 115 W. 4th St.,
Little Rock. Phone L. D. 6; A.T.T.
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55-Seybolt & Seybolt, Inc., Third National
Bank Bldg., Springfield, Mass. Phone

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58—C. H. Beress & Co., Inc., 129 Wall St.,
N. Y. Phone Andrews 3-8732. A.T.T.

59—Putnam & Co., 6 Central Row, Hartford. Phone 5-0151.

60—The Ranson-Davidson Co., Beacon
Bidg., Wichita. Phone 42308; L. D.
186; A. T. T. Tel. WICH 12.

63—Stifel, Nicolaus & Co., Inc., 105 W.
Adams St., Chicago. Ph. State 5770.

55—Loewi & Co., 208 E. Mason St., Milwaukee. Ph. Daly 5392. See Page 423.

55—Peltason, Tenenbaum & Harris, Inc.,
711 Boatmen's Bank Bidg., St. Louis.
Phone Central 9626. L.D., St. L. 240;
A.T.T. Tel. STL 486.

96—The Bankers Bond Co., Inc., 4th and
Market Sts., Louisville. Phone L. D.
238-239. A.T.T.Tel. Lsvi. 14. See
above.

above.
99—Holt, Rose & Troster, 74 Trinity Place,
N. Y. Phone WHitehall 4-3700. See
Page 423.

N. Y. Phone WHitehall 4-3700. See
Page 423.

100—Pierce-Biese Corp., 1,608 Barnett Nati.
Bank Bidg., Jacksonville, Fla. Phone
5-3680; L. D. 47. A. T. & T. Tele.
JKVL 181. See above.

102—Thomas M. Cook & Co., Drawer B-4,
West Palm Beach, Fla. Phone 5188103—Corrigan, Miller & Co., 600 Ingraham
Bidg., Milmi, Fla. Phone 3-2137 and
L. D. 52; A. T. & T. Tel. MMI. 18.

108—Dee & Co., Harvey Bidg., West Palm
Beach, Fla. Phone 7123-24.

142—Bandolph & Co., 2 Rector St., N. Y.
Phone Digby 4-2960. A. T. & T.
Tele. N. Y. 1-158.

147—The Royal Securities Corp., 100 Broadway, N. Y. C. Phone REctor 2-6600.

See above.

10

vous American Cement 61/85.
2 Pickering Lumber Co. 6s, 1946.
20 Rocky Mountain Fuel 5s, 1943.
316 Roman Catholic Archbishop Manila 4s, 1933.
99 Stander M. 6, 5, 5, 6, 45.
5 Smith 64 G. Co. 5, 6, 45.
5 Smith 75 Smith 64 G. S. 1948.
99 Standard Textile 61/9s, 1942.
99 Susquehanna Silk 5s, 1948.
7 Van Dorn Iron Works 7s, 1937.
7 Van Sweringen 6s, 1935.
7 Van Sweringen 6s, 1935.
99 York Ice Mach. 6s, 1947.

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PANAMA:
3 Natl. Bank of Panama 6½s, 1946. 82F

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| 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | | 10 | |

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30	Live Oak Co. Rd. 5s 97	
17	Lyford G. O	
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60	Mercedes 1-51/2% Ref. bds 31	* *
38	Milam Co. Road Dist. 1950 or under OW	
17	Nueces Co. Rd. 5s and 51/28 OW	**
30	Nueces Co. Road 5s 97	99
30	Nueces Co. Road 51/28 98	
17	Pharr G. O	
38	Port Arthur Seawalls OW	
17	Port Arthur Seawall 5s4.50-2	
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17	Raymondsville G. O 48F	
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17	San Antonio 34s ISD 1951	3.00-%
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17	Titus Co. Rds. 548 90	
25	Upshur Co. Road OW	
17	Weslaco G. O 43F	
38	Weslaco (City of) OW	
17	Wichita Co. 4-6s WID No. 1 OW	
17	Wichita Falls G. O., any 76F	79 F
17	Wichita Falls ISD, any 851/2	
25	Williamson Co. Road, any OW	* *
38	Yoakum Schools (5M) OW	
WE	ST VIRGINIA:	
	West Virginia Bonds, any OW	
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142		99
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26	New Rochelle Water Co. 5s, 1951 93	95
26	New York Water Serv. Co. 5s. '51100	1001/6
142		100%
26	Ohio Cities Water 51/2s, 1953 911/2	93
26	Ohio Water Co. 5s, 1958 96%	
26	Oregon Wash. Water Serv. 5s, 1957 881/2	8914
	Oregun wash, water serv. so, 1901 0072	1001/
26	Penn. State Water 51/2s, 19521011/2	1021/2
26	Power, Gas & Water 5s, 1948 861/2	
26	Roanoke Water Co. 5s, 1950 93	94
26	Scranton Springbrook Water Serv.	
	58, 1967 961/2	971/2
26	South Bay Water Co. 5s. 1950 83	84
	Union Water Serv. 51/28, 1951102	103
26	Water Service 5e, 1942 91	95
	West Va. Water Co. 5s. 1951102	103

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1	Austin St. Ry. 5s, 1936 25	**
21	Berkshire St. Ry. 6s, 1937 OW	BW
41	Chattanooga Ry. & Lt. 5s, 1956. 941/2	961/2
21	Chic. Aurora & El. R.R. ref. 6s,'51 10	12
6	Cincinnati, Newport & Cov. 6s, '42.101	2000
16	Cities Serv. Co. deb. 5s,1958, 63, 69 691/4	69%
16	Consolidated Cities Lt., Pr. & Trac-	
	tion 1st ln. 5s, 1962 831/2	841/2
1	Cooper River Bridge 6s, '58 48	50
1	Dalias Ry. & Term. 6s, 1951 82½ Durham Pub. Serv. ref. 7s, 1949101	83½ 102
1.6	Durnam Pub. Serv. ref. 78, 1949101	102
3	Federal Pub. Serv. 6s, 1947 48F	85
22	General Pub. Utilities 61/8 831/2	841/2
56	General Public Utilities 61/28, '55 831/2	31
56	Hamilton Gas 61/28, 1932	84
1	Houston Elec. Co. 6s, 1935 83 Indpls. Columbus & So. Trac.6s, 48 79½	81
58	Jacksonville Traction Co. 1931 OW	OF
5	James River Bridge 61/28, 1958 33	341/2
1	Kansas City Clay Co. & St. J.5s. 41 4%	8
41	Kentucky Pr. & Lt. 51/28, 1948 88	90
32	Lake Shore Pr. rfdg. A 66, 50 OW	90
36	Lorain Telephone 5s, 1958100	1011/2
23	Lexington Telephone Co. 6s, 19441001/2	20272
96	Lexington Telephone 6s, 1944101	10134
21	Madison (Wisc.) Ry. 5s, 1936 41/2	
41	Maysville Public Serv. 51/2s, 1940 90	92
58	Miami Bridge inc 6s, 1952 35F	
41	Middle States Utilities 6s, 1951 74	
5	Motor Transit Co. 1952 UW	
41	Nashville Gas & Htg. 5s. '37 ungtd 60F	
58	New Jersey, Hudson River Ry. &	
	New Jersey, Hudson River Ry. & Ferry 4s, 1950	60
41	No. El. & No. Paper Mills 5s, 39-40 93	
21	Northern Texas Elec. 5s, 1940 III	21
58	Omaha & Council Bluffs St. Ry.	
	5s, 1937 44½F	45%F
56	Portland Gas & Coke 5s, 1940 791/2	801/2
56	Rio Grande Valley Gas 7s. 1937 82	4.8
21	Saginaw Transit 5s, 1949, c/d 11/4	× × ·
21	Salt Lake & Ogden Ry. 58, 1934 OW	8.5
41	Southeastern Gas & Water gen lien	
	68, 1944	* *
3	Southern Cities Pub. Svc. 6s, '49. 56F	95
22	Southern Utah Power 51/28 94	20
3	Texas Louisiana Pwr. 6s, 1946 67F	351/2
63	United Ry. (St. Louis) actuals 4s, 34 United Ry. (St. Louis) c/d 4s 33½	341/2
21	United Trac. of Pittsburgh 58, 97 28	0172
16	Webb City & Carterville Gas 1st in.	
10	6s. 1940	
41	Webb City & Carterville Gas 6s,'40 70	
3	Western Pr. & Lt. Tel. 6s. 48/50 60F	

3	Western Pr. & Lt. Tel. 6s,'48/50 60F	**
	REAL ESTATE SECURITIES	
63	American Furniture Mart 3s, '95 681/2	70F
96	Brn. Hotel of Louisville 1st 5s,'49.100	1001/2
96	Brn. Hotel of Louisville 2d 6s, 49 53	* *
23	Brown Hotel 1st 5s 991/2	* *
58	Bush Terminal Bldg. 1st 5s, '60,c/d	65
42	Cigar Stores Realty 51/2s, 1949 461/2	471/2
11	Cromer-Cassels 61/2%, Miami 20F	
96	Cumberland Apts. c/ds 36	40
6	Dix. Ter. Bldg. (Cinn.) 5% L.T.C100	
36	Gair Realty 5s, 1937/48 OW	
16	40 Wall St. Corp. 1st fee & lease-	
	hold 6s, 1958 771/4	78
96	Henry Clay Hotel (Louisv.), Inc.	
	bds 45	4.60
23	Insurance Exchange (Boston) LTC	
	5/2s100	**
16	Metro. Playhouses deb. 5s, 1945 761/4	77
63		
10	Nugent Realty Co. 6s, 1944, ctfs 24F	26F
41		77
96		**
6	Shillito (John) Co. 6% LTC108	4.6

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Members New York Stock Exchange

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	INVESTMENT TRUST SECURITIES 7 Affiliated Investors 5½8, 1949 84 90 7 Affiliated Investors pf. 15½ 15½ 16½ 7 Affiliated Investors pf. 15½ 15½ 16½ 7 Aidred Investment Corp. 4½8, 1988 64 7 Aidred Investment Trust com 1 100 7 Aidred Investment Corp. 6 100 7 Aidred Investment Corp. 6 100 7 Aidred Investment Trust com 1 100 7 American Capital Corp 1 100 7 American Electric Secs. part pf 4 5 7 American Electric Secs 1 12½ 7 American Hustancestocka Corp. un 5½ 7 American Investment Trust pf 65½ 7 Bankers Investment Trust pf 65½ 8 Bankers National Investing com 1 15½ 8 Bankers National Investing com 1 15½ 8 Bankers National Investing Com 2 15½ 8 Bankers National Investin					
17	Affiliated Investors 51/28,	1949 84	90			
17	Aldred Investment Corp.	4368, 1968 64	161/2			
17	Aldred Investment Trus	41/28, '67. 71	78			
7	Alliance Inv. Corp. 5s.	1949 98	100			
17	Alliance Inv. Corp. com	4	43/4			
7	American British & Con	ntl. pf 411/4	43			
7	American Capital Corp.,	"A" com 717	9			
7	American Capital Corp.	\$3 pf 351/2	3776			
7	American Electric Secs.	part pf 4	5			
7	American & General Sec	s. "B" ½	%			
777	American Insurancestock	s Corp. un 51/4	61/4			
7	Bankers Investment Tru	st pf 6%	**			
3	Bankers National Investi	ng com 41/4	41/2			
7	Bond & Share Trading	"A" 8	9			
7	British Type Investors.	A'' 65c	75c			
77	Capital Administration "	B" com 31/4	41/4			
ż	Chain & General Equities	pf 61	31/4			
7	Commonwealth Securities	s com %	11/4			
7	Continental Securities 5s,	1942 94	96			
6	Continental Securities \$5	pf 62	67			
7	Continental Shares pf	8	9			
2 2	Corporate Trust Shares	Modified. 3.36	3.39 6.95			
2	Dividend Shares	1.66	1.68			
7	Pirst Invest Co A (Conc.	51/48, '47 25				
2	Dividend Shares Dividend Shares Domestic & Foreign Inv, First Invest. Co. A (Conc. Fundamental Investors, Guardian, Investorent, Guardian, Investment Tru Guardian Investment Tru Guardian Investors \$6 of Guardian Investors \$6 of Guardian Investors \$6 of Illuminating Shares Incorporated Investors Iniand Investors	new 23	23%			
777	Guardian Investment Tru	st com 2	2%			
7777	Guardian Investment Tru	st pf 22	24			
ź	Guardian Investors \$6 pf		3% 1514			
8	Illuminating Shares		1542 541/2 231/4			
27	Inland Investors		20 4			
7	International Securities "	A" com 1	11/4			
7	Investment Bond & Sh. 58	1,'47 w. w. 63	11			
7	Investment Co. of Amer.	5s, '47100	101			
7	Investment Co. of Amer.	pf 44	11.			
2	Massachusetts Investors Nationwide, B	261/4	261/2			
7	New York & Foreign Inve	st pf 13	13			
7	Old Colony Investment Tr	19563.30½	3.331/2			
7	Old Colony Investment T	rust 642	7			
7	Pacific Southern Investor	"A" 15	16%			
7	Pacific Southern Investor	"B" 31/2	41/6			
2	Quarterly Income Shares	1.58	1.60			
7	Reserve Investing com	40	42			
7	Reserve Investing pf	85	::			
7	Second Intl. Securities Co.	48 85 CD 5g '49 1011/	10214			
7	Second Intl. Securities Co	rp. pf 43	47			
7	Second Intl. Securities Co	rp. "A" 2 t 5g '52 9314	3			
7	Shawmut Bank Investmen	at Trust. 81/4	9			
2	Trustee Standard Inv. C	pr., w. w. 49	3.03			
7	U. S. & British Intl. 5s, 1	948 1011/4	1021/			
7	U. S. & British Intl. "A"	1.05	1.15			
5	Guardian investors \$6 ip in Illuminating Shares Incorporated Investors Incorporated Investors Incorporated Investors International Securities (International Securities & Investment Bond & Sh. 5s Investment The Share Bond Bond Bond Bond Bond Bond Bond Bond	. com 3%	41/6			
C	alled as of 5/1/36 at 11 an	d acc. divd. of	\$1.50.			

	PUBLIC UTILITY STOCKS	
18 18	Conn. Gas & Coke pf	361/4 511/2
18	Conn. Lt. & Power com	651/2
59	Conn. Lt. & Power com.	66
18	Conn. Lt. & Power 514% of 113	
18	Conn. Lt. & Power 61/6% pf	1171/6
1.8	Conn. Power 50	51
59	Conn. Power 501/	511/2
25	Dallas Ry. & Terminal 7% of 38	9.0
142	El Paso Natural Gas com	
142	El Paso Natural Gas 7% of ss	**
5	Gandy Bridge Co., com	**
22	General Water, Gas & Elec. com 11	12
22	Gen. Water, G. & El. \$3 nf av-div 375/	25237
18	Hartford Electric Light 701/2	72
44	Hartford Electric Light Co. 7117	721/2
59	Hartford Electric Light 71	72
55	Holyoke Water Power 244	
22	Intl. Util. Corp. \$1.75 pf	13
22	intl. Util. Corp. \$3.50 pf	40
23	Kentucky Utilities Co. 8% pf. 82	2.0
55	Lenox Water 95	
23	Louisville Gas & Elec. 5% pf 97	
23	Louisville Gas & Elec. 80% no. 107	

Cooper River Bridge 6s
James River Bridge 6½s
Dallas Ry. & Terminal 6s
H. D. KNOX & CO.
Members N. Y. Security Dealers Ass'n
11. Broadway 27 State St.
New York Boston
Tel. Digby 4-1389 Tel. CAPILO 8950
A. T. & T. Teletype NY 1-86

PUBLIC UTILITY STOCKS (Cont.) Bid. Offer



INDUSTRIAL STOCKS

12 Cresson Cons. 90 26 Cresson Cons. 60 27 Cresson Cons. 90 28 Dennison Mig. A 3 28 Denver Tramway pf. 12% 28 Egry Register, A 15 29 Flara Albaca 14 20 Flara Albaca 15 21 Flist Natl. Stores pf 15 21 Flist Natl. Stores pf 15 26 Flora Mills of Amer. pf. 12 26 Froedtert Grain & Malt. Inc. com 10% 26 Gair (Robert) com 7% 26 Gair (Robert) com 7% 27 Golden Center Mines 10 28 Glillette Rubber Co. 14 29 Glillette Rubber Co. 14 20 Globe News Publish, \$2 cum, pref. 17 20 Globe News Publish, \$2 cum, pref. 17 21 Golden Center Mines 17 22 Glillette Rubber Co. 28 24 Haytlan Corp. pf. 17 25 Hodges Carper 17 25 Hodges Carper 17 26 Hanytan Corp. pf. 17 27 Kaynec com 18 28 Hanytan Corp. pf. 17 29 Handers Frary & Clark 46 20 Kinney Coastal Oil 13 20 Kinney Coastal Oil 13 20 Kinney Coastal Oil 13 21 Lisk Royalty com 12 25 Miton Bradley pf. 22 26 Nuational Candy Co. com 11 26 National Candy Co. com 29 27 Moore Drop Forgins, A 28 National Candy Co. com 29 28 Common Candy Co. com 29 29 Common Candy Co. com 29 20 Palmer Bros. units 20 21 Palmer Bros. units 22 22 Perce Oil com 3 23 Perce Oil com 3 24 Perce Oil com 3 25 Package Machinery of 15 26 Scoville Mig. 15 27 Thompson Products \$5 pf. 10 28 Scoville Mig. 17 28 Simmons Hardware & Paint capital 36 29 Staley Works & Stores Int on 36 20 Simmons Hardware & Paint capital 36 21 Terminal & Transportation com 96 22 Thompson Products \$5 pf. 105 23 Valley Works & Fron Con 16 24 Column Col. 15 25 William (E. T.) Oil 22 26 William (E. T.) Oil 20 27 William (E. T.) Oil 20 28 William (E. T.) Oil 20 29 William (E. T.) Oil 20 20 William (E. T.) Oil 20 21 William (E. T.) Oil 20 22 William (E. T.) Oil 20 23 William (E.		INDUSTRIAL STOCKS		
25	44	Acme Wire Co	441/6	451
## American Hardware ## 31/4	35	Albany Packing pf. & com	OW	4.0
## American Hardware ## 31/4	36	Amendale Corp. pf. & com	OW	104
## American Stove com	14	American Hardware	2714	381
19			712	3812
Barnsdail Refining	19	American Stove com		65
Barnsdall Refining		Am. Zinc, Lead & Smelt. pf., c/d.		661/4
Seneficial Industrial Loan pf 52	20	Bell (Tom) Royalty	.12	.15
Section Color Chi. 24% Section Color Chapman Valve pf 125 Chapman Valve pf 125 Chapman Valve pf 125 Chapman Valve pf 125 Chapman Valve pf 126 Chapman Valve pf 1	12		1/2	591/
Committed Comm		Central Republic Co (Chi)	148	2514
Committed Comm	55	Chapman Valve com	21/2	231/
Consolidated Dry Goods com	55	Chapman Valve pf	:5	* *
Consolidated Dry Goods com		Chemical Paper pf	30	* *
26 Cresson Cons. Gold. 32 26 Dennison Mfg. A. 3 27 Denver Tramway pf. 32 28 Denver Tramway pf. 32 28 Denver Tramway pf. 32 28 Egry Register, A. 3 29 Denver Tramway pf. 32 28 Egry Register, A. 3 29 Denver Tramway pf. 32 29 First Natl. Stores pf. 39 20 First Natl. Stores pf. 39 21 First Natl. Stores pf. 39 23 Gair (Robert) com. 75 24 Gair (Robert) com. 75 25 Gair (Robert) com. 75 26 Gair (Robert) com. 75 27 Globe News Publish, \$2 cum. pref. 94 28 Gailette Rubber Co. 39 29 Glilette Rubber Co. 39 20 Glilette Rubber Co. 39 21 Glilette Rubber Co. 39 22 Glilette Rubber Co. 39 24 Haytian Corp. com. 39 24 Haytian Corp. com. 39 25 Hodges Carpet 18 26 Hodges Carpet 18 27 Hodges Carpet 18 28 Huron Holding 30 29 Kinney Coastal Oil 17 29 Huron Holding 50 20 Kinney Coastal Oil 13 20 Kinney Coastal Oil 13 21 Landers Frary & Clark 46 25 Lisk Mfg. Co. 46 26 Line Material com. 18 27 Kinney Coastal Oil 20 28 Indiana Candy Co. com. 11 29 National Candy Co. com. 12 20 Nunn-Bush Stores 1st pf. 40 20 Nunn-Bush Stores 1 St pf. 40 21 Nuninal Candy Co. com. 20 23 Oneida, Ltd. com. 20 24 Nunn-Bush Stores 1 St pf. 40 25 Oneida, Ltd. com. 20 26 Nunn-Bush Stores 1 St pf. 40 27 Perkins Machine & Gear pf. 65 28 Perkins Machine & Gear pf. 65 29 Perkins Machine & Gear pf. 65 20 Perkins Machine & Gear pf. 65 20 Perkins Machine & Gear pf. 65 21 Perkins Machine & Gear pf. 65 22 Perkins Machine & Gear pf. 65 23 Perkins Machine & Gear pf. 65 24 Perce Oil com. 19 25 Sooville Mfg. 70 26 Robbins & Meyers pf. 15 27 28 Robbins & Meyers pf. 15 28 Schoells Machine & Gear pf. 65 29 Perkins Machine & Gear pf. 65 20 Perkins Machine & Gear pf. 65 21 Perkins Machine & Gear pf. 65 22 Perkins Machine & Gear pf. 65 23 Perkins Machine & Gear pf. 65 24 Perce Oil com. 19 25 Oneida, Ltd. pf. 20 26 Soville Mfg. 70 27 Thompson Products \$5 pf. 105 28 Schoells Mfg. 70 29 Simmons Hardware & Paint capital 36 29 Soville Mfg. 71 20 United Cigar Stores Co. com. 162 20 United Cigar Stores Co. com. 162 21 United Cigar Stores Co. com. 162 22 United Cigar Stores Co. com. 162 23 Uni		Cincinnati Local Stks	WC	20
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36 Gair (Robert) pf. 99" 28 Gillette Rubber Co. 14" 7 Globe News Publish, \$2 cum, pref. 94% 48 Golden Center Mines. 00" 44 Gay Telephone Pay Station Co. 26" 45 Haytian Corp. com. 3 46 Haytian Corp. pf. 177% 51 Hodges Carpet 188 6 Indiana Limestone Co. com. 3 6 Indiana Limestone Co. com. 8 6 Indiana Limestone Co. com. 8 6 Indiana Limestone Co. com. 18 7 Kaynee com. 8 6 Indiana Limestone Co. com. 18 5 Vanhoe Food units 7 7 Kaynee com. 18 5 Lisis Mfg. Co. 14 6 Line Material com. 185 185 1 Line Material com. 185 10 Lusis Royalty pf. 22 1 Moore Drop Forging, A. 18 1 National Candy Co. com. 11 1 National Mfrs. & Stores 1st pf. 40 1 New Theorem 19 Co. com. 29 35 Oneida, Ltd. com. 20 35 Oneida, Ltd. com. 20 35 Oneida, Ltd. com. 20 36 Package Machinery com. 33 57 Package Machiner B. 22 58 Perkins Machine & Gear pf. 65 59 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 51 Perkins Machine & Gear pf. 65 52 Perkins Machine & Gear pf. 65 53 Perkins Machine & Gear pf. 65 54 Perkins Machine & Gear pf. 65 55 Perkins Machine & Gear pf. 65 56 Perkins Machine & Gear pf. 65 57 Perkins Machine & Gear pf. 65 58 Perkins Machine & Gear pf. 65 58 Perkins Machine & Gear pf. 65 58 Perkins Machine & Gear pf. 65 59 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 51 Perkins Machine & Gear pf. 65 52 Perkins Machine & Gear pf. 65 53 Perkins Machine & Gear pf. 65 54 Perkins Machine & Gear pf. 65 58 Perkins Machine & Gear pf. 65 59 Perkins Machine & Gear pf. 65 50 P		First Natl. Stores pf		1141/2
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36 Gair (Robert) pf. 99" 28 Gillette Rubber Co. 14" 7 Globe News Publish, \$2 cum, pref. 94% 48 Golden Center Mines. 00" 44 Gay Telephone Pay Station Co. 26" 45 Haytian Corp. com. 3 46 Haytian Corp. pf. 177% 51 Hodges Carpet 188 6 Indiana Limestone Co. com. 3 6 Indiana Limestone Co. com. 8 6 Indiana Limestone Co. com. 8 6 Indiana Limestone Co. com. 18 7 Kaynee com. 8 6 Indiana Limestone Co. com. 18 5 Vanhoe Food units 7 7 Kaynee com. 18 5 Lisis Mfg. Co. 14 6 Line Material com. 185 185 1 Line Material com. 185 10 Lusis Royalty pf. 22 1 Moore Drop Forging, A. 18 1 National Candy Co. com. 11 1 National Mfrs. & Stores 1st pf. 40 1 New Theorem 19 Co. com. 29 35 Oneida, Ltd. com. 20 35 Oneida, Ltd. com. 20 35 Oneida, Ltd. com. 20 36 Package Machinery com. 33 57 Package Machiner B. 22 58 Perkins Machine & Gear pf. 65 59 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 51 Perkins Machine & Gear pf. 65 52 Perkins Machine & Gear pf. 65 53 Perkins Machine & Gear pf. 65 54 Perkins Machine & Gear pf. 65 55 Perkins Machine & Gear pf. 65 56 Perkins Machine & Gear pf. 65 57 Perkins Machine & Gear pf. 65 58 Perkins Machine & Gear pf. 65 58 Perkins Machine & Gear pf. 65 58 Perkins Machine & Gear pf. 65 59 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 50 Perkins Machine & Gear pf. 65 51 Perkins Machine & Gear pf. 65 52 Perkins Machine & Gear pf. 65 53 Perkins Machine & Gear pf. 65 54 Perkins Machine & Gear pf. 65 58 Perkins Machine & Gear pf. 65 59 Perkins Machine & Gear pf. 65 50 P		Gair (Robert) com		1577
15		Gair (Robert) of	0 74	395%
15	32	Gillette Rubber Co 1	4	15
15	7	Globe News Publish, \$2 cum, pref.	91/4	101/4
15	4.3	Golden Center Mines		BW
15	149	Haytian Corn com	9/	11/2
15	142	Haytian Corp. pf	716	10 72
12 Huron Holding		Hodges Carpet 1		
Bindiana Limestone Co. com. 1	12	Huron Holding	.80	.90
20 Kinney Coastal Oil	6	Indiana Limestone Co. com		11/4
20 Kinney Coastal Oil	35	Tvannoe Food units	7	9
18	20	Kinney Coastal Oil	12	.14
18		Landers Frary & Clark 4	616	471/2
18	35	Lisk Mfg. Co 1	4	- 78
10 National Candy Co. com. 10		Line Material com 1	816	20
10 National Candy Co. com. 10		Lusk Royalty	.05	
So Oneida, Ltd. pf. 28½ 35 Package Machinery com 33 35 Package Machinery pf. 70 1 Palmer Bros. units. 55 Perkins Machine & Gear pf. 65 55 Perkins Machine & Gear pf. 65 56 Perkins Machine & Gear com 13 27 Perce Oli com 13 28 29 29 29 29 29 29 29	1	Moore Drop Forging A	3	63
So Oneida, Ltd. pf. 28½ 35 Package Machinery com 33 35 Package Machinery pf. 70 1 Palmer Bros. units. 55 Perkins Machine & Gear pf. 65 55 Perkins Machine & Gear pf. 65 56 Perkins Machine & Gear com 13 27 Perce Oli com 13 28 29 29 29 29 29 29 29	10	National Candy Co. com 1	i	13
So Oneida, Ltd. pf. 28½ 35 Package Machinery com 33 35 Package Machinery pf. 70 1 Palmer Bros. units. 55 Perkins Machine & Gear pf. 65 55 Perkins Machine & Gear pf. 65 56 Perkins Machine & Gear com 13 27 Perce Oli com 13 28 29 29 29 29 29 29 29	1	National Mfrs. & Stores 1st pf 4	Ô	50
So Oneida, Ltd. pf. 28½ 35 Package Machinery com 33 35 Package Machinery pf. 70 1 Palmer Bros. units. 55 Perkins Machine & Gear pf. 65 55 Perkins Machine & Gear pf. 65 56 Perkins Machine & Gear com 13 27 Perce Oli com 13 28 29 29 29 29 29 29 29		New Britain Machine 2		23
So Oneida, Ltd. pf. 28½ 35 Package Machinery com 33 35 Package Machinery pf. 70 1 Palmer Bros. units. 55 Perkins Machine & Gear pf. 65 55 Perkins Machine & Gear pf. 65 56 Perkins Machine & Gear com 13 27 Perce Oli com 13 28 29 29 29 29 29 29 29		Nunn-Bush Shoe Co. com 2		31
33				291/4
1 Palmer Bros. units. 51 Perkins Machine & Gear pf. 65 55 Perkins Machine & Gear com. 13 24 Pierce Oil com		Package Machinery com 3	3	4072
Palmer Bros. units. 65 Perkins Machine & Gear pf. 65 65 Perkins Machine & Gear pf. 65 65 Perkins Machine & Gear com. 13/4 Pierce Oil com. 13/4 Pierce Oil com. 13/4 16 Pierce Oil com. 13/4 17 18 Pierce Oil com. 13/4 18 Pierce Oil com. 13/4 18 Pierce Oil com. 15/4 Pierce Oil c	55	Package Machinery pf 7		
59 Scoville Mig. 37 51 Simmons Hdw & Paint Co. com. 37 51 Simmons Hardware & Paint capital 34 52 Smith (E. L.) Oil	1	Palmer Bros. units		16
59 Scoville Mig. 37 51 Simmons Hdw & Paint Co. com. 37 51 Simmons Hardware & Paint capital 34 52 Smith (E. L.) Oil	55	Perkins Machine & Gear pf 6		2.5
59 Scoville Mig. 37 51 Simmons Hdw & Paint Co. com. 37 51 Simmons Hardware & Paint capital 34 52 Smith (E. L.) Oil	49	Perkins Machine & Gear com 13	3	3.5
59 Scoville Mig. 37 51 Simmons Hdw & Paint Co. com. 37 51 Simmons Hardware & Paint capital 34 52 Smith (E. L.) Oil	10	Raiston Purina Mills com	78	45
59 Scoville Mig. 37 51 Simmons Hdw & Paint Co. com. 37 51 Simmons Hardware & Paint capital 34 52 Smith (E. L.) Oil	7	Robbins & Meyers com	23/	416
59 Scoville Mig. 37 51 Simmons Hdw & Paint Co. com. 37 51 Simmons Hardware & Paint capital 34 52 Smith (E. L.) Oil	3	Robbins & Meyers pf 1	51%	16
59 Scoville Mig. 37 51 Simmons Hdw & Paint Co. com. 37 51 Simmons Hardware & Paint capital 34 52 Smith (E. L.) Oil	32	Robbins & Meyers pf 1	51/2	16
59 Scoville Mig. 37 51 Simmons Hdw & Paint Co. com. 37 51 Simmons Hardware & Paint capital 34 52 Smith (E. L.) Oil	10	St Louis Nati Stockwards		83 88
59 Scoville Mig. 37 51 Simmons Hdw & Paint Co. com. 37 51 Simmons Hardware & Paint capital 34 52 Smith (E. L.) Oil		Schoellkonf Hutton & Pomerov	484	5
1 Sparts Foundry 26		Scoville Mfg 3	7	38
1 Sparts Foundry 26		Simmons Hdw. & Paint Co. com	31/2	3%
1 Sparts Foundry 26		Simmons Hardware & Paint capital	$3\frac{1}{2}$	4
22 United Cigar Stores pf 23 23 3 Valley Mould & Iron com 16 24 25 26 26 26 26 26 26 26	20	Smith (E. L.) Oil	1%	51/4
22 United Cigar Stores pf 23 23 3 Valley Mould & Iron com 16 24 25 26 26 26 26 26 26 26	50	Stanley Works		49
22 United Cigar Stores pf 23 23 3 Valley Mould & Iron com 16 24 25 26 26 26 26 26 26 26	10	Taylor (K.) Distilling	4	414
22 United Cigar Stores pf 23 23 3 Valley Mould & Iron com 16 24 25 26 26 26 26 26 26 26	1	Terminal & Transportation com !	91/2	
22 United Cigar Stores pf 23 23 3 Valley Mould & Iron com 16 24 25 26 26 26 26 26 26 26	1	Terminal & Transportation pf 3	01/2	
22 United Cigar Stores pf 23 23 3 Valley Mould & Iron com 16 24 25 26 26 26 26 26 26 26	49	Tobacco Products 55 pr10	01/2	25
22 United Cigar Stores pf 23 23 3 Valley Mould & Iron com 16 24 25 26 26 26 26 26 26 26	59	Torrington Co. 10	214	1031/4
22 United Cigar Stores pf 23 23 3 Valley Mould & Iron com 16 24 25 26 26 26 26 26 26 26	42	United Cigar Stores Co. com 4	5c	50c
155 Wico El. Mgr. off. 25	42	United Cigar Stores pf 2	3	26
155 Wico El. Mgr. off. 25	3	Valley Mould & Iron com 1	5%	171/2
155 Wico El. Mgr. off. 25	20	Westbrook Thompson Oil	0.5	1.15
William Overland com	55		3	4.40
William Overland com		Wico El. Mfg. pf 1	5	**
LOW-PRICES STOSKS		Williams (E. T.) Oil	21/2	.031/2
LOW-PRICES STOSKS		Willys Overland com		5.00
	2.74		.00	0.00
#8 American Contributes 91/		LOW-PRICES STOSKS		
	48	American Centrifugat	21/4	254

18	American Centrifugat	21/4	25% 114
18		***	116
		11/6	1/2
1.8	Globe Automatic Sprinkler of		
	U. S. "A"	31/2	5
18	Hamilton Gas Co	1	11/4
18	Int'l Textbook	21/4	2%
18	Lukens Steel vtc	21/4 73/4	81/2
18		5	6
18	Warner Co. com	5	6
18.	Westsche Inon Co	28/	41/

Bought—Sold—Quoted
NATIONAL CANDY
WAGNER ELECTRIC
RICE STIX DRY GOODS
ELY & WALKER
Edward D. Jones & Co.

St. Louis Stock Exchange
St. Cours Stock Exchange
New Fork Curb Exchange, Associate
Boatmens Bank Bidg. Saint Louis
phone Central 7909 A. T. & T. St. L. 593

	INVESTMENT TRUST SECURITI	ES
17	Affiliated Investors 51/28, 1949 84	90
17	Affiliated Investors pf. 15½ Addred Investment Corp. 4½8, 1968 64 Addred Investment Trust 4½8, '67. 71 Addred Investment Trust com	16
17 17	Aldred Investment Corp. 458, 1968 64	73
17	Aldred Investment Trust com 1	10
17	Aldraed Investment Trust com. 1 Alliance Inv. Corp. 55, 1949. 98 Alliance Inv. Corp. com. 4 Alliance Inv. Corp. com. 70 American British & Contl. pf. 41/2 American Capital Corp. "A" com. 76 American Capital Corp. "B" com. 76 American Capital Corp. 83 pf. 35/2 American Electric Secs, part pf. 4 American & General Secs. "B" 12/4 American Busurancestocks Corp. un 54/4 American Insurancestocks Corp. un 54/4	100
17	Alliance Inv. Corp. com 4	4
17 17	Alliance Inv. Corp. pf 70	43
17	American Capital Corn "A" com 71/2	93
17	American Capital Corp., "A" com. 71/2 American Capital Corp. "B" com. 11/2	1
17	American Capital Corp. \$3 pf 351/2	37
17	American Electric Secs. part pf 4	5
17 17	American & General Secs. "A" 121/4 American & General Secs. "B" 1/2 American Insurancestocks Corp. un 51/4 Bankers Insurancestocks Corp. un 51/4	* *
17	American Insurancestocks Corp. un 51/4	6
17		
17	Bankers Investment Trust com 2% Bankers Investment Trust pf	
3	Bankers National Investing com 41/4	4
17	Bond & Share Trading "A", 15	9
17	Bond & Share Trading pf 20	
17	British Type Investors, "A" 65c	75
17	Capital Administration "B" com 31/4	4
17	Bankers Investment Trust of . 5% Bankers Nuestment Trust pf. 5% Bankers National Investing com. 4% Bankers National Investing "A" 15% Bond & Share Trading pf. 20% British Type Investors, "A" 65c Capital Administration "B" com. 3% Chain & General Equities com. 2% Chain & General Equities pf. 61	3
17	Commonwealth Securities com	- 1
17	Commonwealth Securities com	28
17	Continental Securities 5s, 1942 54 Continental Securities 55 pf 62	90
16	Continental Securities \$5 pf 62	67
7	Continental Securities pf	70
12	Corporate Trust Shares Modified 3.36	3.3
12	Corporate Trust Shares Modified. 3.36 Diversified Trust Shares, D 6.85	6.5
12	Dividend Shares 1.66 Domestic & Foreign Inv. 548, 47. 25 First Invest. Co. A (Concord, N.H.) 34	1.6
7	Domestic & Foreign Inv. 548, '47 25	
12	Fundamental Investors, new. 23 German Credit & Inv. Allot Ctfs. 164/g Guardian Investment Trust com. 2 Guardian Investment Trust pf. 22 Guardian Investment Trust pf. 3 Guardian Investors & pf. 3 Guardian Investors & pf. 3 Guardian Investors & pf. 3 Huminating Shares	23
17	German Credit & Inv. Allot Ctfs 1614	
17	Guardian Investment Trust com 2	24 24 3
7	Guardian Investment Trust pf 22	24
7	Guardian Investors \$3 pr 3	15
8		541
12		99
17	Inland Investors	20
7	International Securities "A" com 1	11
7	Investment Rond & Sh 5a 47 w as 62	54
7	Iniand Investors International Securities "A" com. I International Securities "A" com. I International Securities 6% pf 52½ Investment Bond & Bl. 58, 47 w. 63 Investment Co. of Amer. 5s. 47 109 Investment Co. of Amer. 5s. 47 109	101
7	Invest. Co. of Amer. \$10 par com 44	101
12	Investment Co. of Amer. pf 44	* *
12	Nationwide R	26
17	New York & Foreign Invest of 13	13
12	North American Tr. Sh., 19563.301/2	3.33
7	Old Colony Investment Tr. 41/28, '47 921/2	94
7	Old Colony Trust Associates 6%	7
7	Investment Co. of Amer. 58. '47. 100 Invest. Co. of Amer. 510 par com. 44 Investment Co. of Amer. p. 44 Investment Co. of Amer. p. 264 Massachusetts Investors 264 Nationwide. B. 4.30 New York & Foreign Invest pf. 13 North American Tr. 8b., 1956. 3.3019 Old Colony Investment Tr. 45/8, 47 924/6 Old Colony Investment Trust. 64/6 Old Colony Trust Associates 15/2 Pacific Southern Investors 'A' 18 Pacific Southern Investors 'A' 34 Pacific Southern Investors 91/8 Pacific Southern Investors 91/8 Quarterly Income Shares. 1.58	16
7	Pacific Southern Investors "B" 314	41
7	Pacific Southern Investors pf 44	46
12	Quarterly Income Shares 1.58	1.6
7	Pacific Southern Investors pf. 44 Quarterly Income Shares. 1.58 Reliance International pf. 40 Reserve Investing com. 14 Reserve Investing pf. 85	42
7	Reserve Investing of	**
17	Reserve Investing pf	87
17	Second Intl. Securities Corp. 5s,'48 1011/2	1021
17	Second Intl Securities Corn no 42"	477

	PUBLIC UTILITY STOCKS	
18	Bridgeport Hydraulic 351/2	3614
18	Conn. Gas & Coke pf	511%
18	Conn. Lt. & Power com 8414	6514
59	Conn. Lt. & Power com.	651/2
18	Conn. Lt. & Power 5149, nf 113	
18	Conn. Lt. & Power 61/6% pf	11716
LR	Conn. Power	51
59	Conn. Power 501/	511/2
25	Dallas Ry. & Terminal 7% nf 38	0.0
142	El Paso Natural Gas com	
142	El Paso Natural Gas 7% of ss	**
5	Gandy Bridge Co., com	
22	General Water, Gas & Elec. com 11	12
22	Gen. Water, G. & El. \$3 nf av div 273/	38%
18	Hartford Electric Light 7012	72
44	Hartford Electric Light Co. 7117	721/2
59	Hartford Electric Light 75	72
55	Holvoke Water Power 244	
22	Intl. Util. Corp. \$1.75 pf. 12	13
22	inti, Util, Corp. \$3.50 pf. 2714	
23	Kentucky Utilities Co. 6% pf	
20	Lenox Water	
23	Louisville Gas & Elec Sot not nor	

Dividends Declared

Since Previous Issue of The Annalist

and Awaiting Payment

Regular. Pe- Pay- Hidrs. of Rate. riod. able. Record.	Pe- Pay- Hidrs. of Company. Rate. riod. able. Record.
Company. Rate. riod. able. Record. Acme Steel Co62½c Q Apr. 1 Mar. 18	Invest Corp (R I) 1st pf. \$1.50 Q Apr. 1 Mar. 20 Ia Pub Serv Co \$7 1st pf. \$1.75 Q Apr. 1 Mar. 20 Do \$6.50 1st pf \$1.62\(\frac{1}{2}\) Q Apr. 1 Mar. 20
Alia & Vicksbg Ry \$3 S Apr. 1 Mar. 9 Aliled Strs 5% pf \$1.25 Q Apr. 1 Mar. 20 Alia Pow Co \$6 pf \$1.50 Q Apr. 1 Mar. 14	Do \$6.50 1st pf. \$1.62½ Q Apr. 1 Mar. 20 Do \$6 1st pf. \$1.50 Q Apr. 1 Mar. 20 Do \$7 2d pf. \$1.75 Q Apr. 1 Mar. 20
Ala Pow Co \$6 pf. \$1.50 Q Apr. 1 Mar. 14 Allied Pr Corp. A. 43%c Q Apr. 10 Mar. 12 Aloe (A S) 7% pf. \$1.75 Q Apr. 1 Mar. 21 Aluminum Indust. 10c Q Apr. 15 Mar. 31	Iruing Oil Co 6% pf75c Q Mar. 1 Feb. 15 Joi & Chi RR Co\$1.75 Q Apr. 6 Mar. 25
Aluminum Indust	Jones (J Ed) Royalty Tr Ser K part cfs (\$100) 31c Feb. 29 Jan. 31 Do Ser L (\$100) 62c Feb. 29 Jan. 31
Am Can Ca	Do Ser E pt cfs (\$100).\$1.30 Feb. 29 Jan. 31 Do Ser F pt cffs (\$100)25c Feb. 29 Jan. 31
Am Crystal Sugar 6% pf.\$1.50 Q Apr. 1 Mar. 20	Do Ser G M ctfs (\$100)37c Feb. 29 Jan. 31 Do Ser H pt ctfs (\$100)42c Feb. 29 Jan. 31 Do Ser I pt ctfs (\$100) 1.42c Feb. 29 Jan. 31
Am Express Co	Do Ser I pt ctfs (\$100) .11.4c . Feb. 29 Jan. 31 Do Ser J pt ctfs (\$500) .\$1.90 . Feb. 29 Jan. 31 Joplin Wat Wks 6% pf\$1.50 Q Apr. 15 Apr. 1
two Core & Store 25c C App. 10 Mar. 0	Keystone P S Co \$2.80 pf.70c Q Apr. 1 Mar. 14 King Royalty 8% pf\$2 Q Mar. 31 Mar. 16
'Amer Ins of Newark. 25c 8 Apr. 1 Mar. 10 Amer Smelt & Ref. 40c May 29	
Do 7% 1st pf	Lazarus F & R 15c Q Mar. 31 Mar. 20 Do pf
Am Snuff	Lehman Corp
Am Wat Wks & El pf. \$1.50 Q Apr. 1 Mar. 18 Anchor Cap 15c Q Apr. 1 Mar. 20 Do conv pf \$1.62\(\frac{1}{2}\) Q Apr. 1 Mar. 20	Mabbett (G) & Sons Co 1st pf\$1.75 Q Apr. 1 Mar. 20
Anglo-Calif Nati Bank (San	Do 2d pf
Angost, wup erm n oc Q mar. 31 mar. 20	(Buff)
Appai Elec Pw Co 87 pf. \$1.75 Q Apr. 1 Mar. 7 Do \$6 pf \$1.50 Q Apr. 1 Mar. 7 Ass Brew of Canada, Ltd.15c Mar. 31 Mar. 14	Marine Mid Corp 10c Q Apr. 1 Mar. 13 Marine Midld Tr 37½c Q Mar. 16 Mar. 14 Marion Water Co 7% pf. \$1.75 Q Apr. 1 Mar. 20
	Marion Water Co 7% pf.\$1.75 Q Apr. 1 Mar. 20 McColl-Frontenac Oil Ltd, 6% pf \$1.50 Q Apr. 15 Mar. 31
Bakelite Cp 61/4% pf. A.\$1.621/2 Q Mar. 9 Mar. 7 Balaban & Katz 7% pf 9 May 1 Baldwin-Duckworth Ch Cp.\$2 Q Apr. 1 Mar. 21	Meadville Conn Lake &
Bandini Petrol Co	Linesville R R 50c S Apr. 1 Mar. 14 Mead-John'n & Co 75c Q Apr. 1 Mar. 14 Merchants Nat Realty Corp
Beatrice Crm pf\$1.75 Q Apr. 1 Mar. 14	9% pf, A
Rind & Son Inc 250 O Apr 1 Man 25	Mich Surety (Lansing)\$1.50 Mar. 10 Feb. 25 Miss Riv Pwr 6% pf\$1.50 Q Apr. 1 Mar. 14 Minn Honeywell Reg 6%
the of pit au pr we we mar, to mar, to	Monon Val Wat 7% pf \$1.75 Q Apr. 15 Apr. 1
Brit Colum Elec Pow & Gas Co. Ltd. 8% pf \$1.25 S Apr. 1 Mar. 14	Monon W P P S pf43%c Q Apr. 1 Mar. 14 Mont City & Dist Sav Bk. \$3 Q Apr. 1 Mar. 14 Moock Elec Sup 7% pf. \$1.75 Q Apr. 1 Mar. 20
Broad St Invest 20c Q Apr. 1 Mar. III Brown-Form Dist \$6 pf. \$1.50 Q Apr. 1 Mar. 20	Moock Elec Sup 7% pf. \$1.75 Q Apr. 1 Mar. 20 Morrison Caf Cons 7% \$1.75 Q Apr. 1 Mar. 24 Munsey Tr Co (Washing-
Broad St Invest. 200 G Apr. Mar. 18 Brown-Form Dist \$6 pf. \$1.50 G Apr. 1 Mar. 20 Bucyrus-Mon, Cl A. \$1.50 G Apr. 1 Mar. 20 Cambria fron Co. \$1.50 G Apr. 1 Mar. 20 Cambria fron Co. \$1.50 G Apr. 1 Mar. 20 Cambria fron Co. \$1.50 G Apr. 1 Mar. 20 Cambria fron Co. \$1.50 G Apr. 1 Mar. 40	ton, D C)
Can & Dom Sug Co, Ltd.37½c Q Mar. 2 Feb. 15 Cdn Canners, Ltd. 1st pf.\$1.50 Q Apr. 1 Mar. 14	Do
Cdn Celanese 7% pt pf. \$1.75 Q Mar. 31 Mar. 17 Do 7% pt pf (accru)95c Mar. 31 Mar. 17 Cdn Westinghouse, Ltd50c Q Apr. 1 Mar. 20	Do 2d pf
Cdn Westinghouse, Ltd50c Q Apr. 1 Mar. 20 Capital Adm 33 cum pf A.75c Q Apr. 1 Mar. 16 Cent Aguirre As371/2c Q Apr. 1 Mar. 17	Nat Fuel Gas Co
Can)	National Tea
	Nat Tr (Toronto) \$2 Q Apr. 1 Mar. 21 Natomas Co 20c Q Apr. 1 Mar. 16 Neiman Marc pf \$1.75 Q Mar. 2 Feb. 20
Do	Do pf \$1.75 Q Jan. 1 Newport Elec 6% pf \$1.50 Q Apr. 1 Mar. 15 N Y & Rich Gas 6% pf. \$1.50 Q Apr. 1 Mar. 14
ton Lt & Tr Co \$1.50 Q Apr. 15 Mar. 31 Do \$4.50 pf \$1.12\forall Q Apr. 15 Mar. 31 Citizens Wat Co (Washington, Pa) 7\sqrt{9} pf \$1.75 Q Apr. 1 Mar. 20 Clinton Wat Was 7\sqrt{9} pf. 31.75 Q Apr. 1 Apr. 1	N Y & Rich Gas 6% pf\$1.50 Q Apr. 1 Mar. 14 New Rochelle (N Y) Tr25c Q Apr. 1 Mar. 14 N Eng Pwr 6% pf\$1.50 Q Apr. 1 Mar. 10
Pa) 7% pf\$1.75 Q Apr. 1 Mar. 20 Clinton Wat Wks 7% pf.\$1.75 Q Apr. 15 Apr. 1	N Jer Water 7% pf\$1.75 Q Apr. 1 Mar. 20 Neon Prod of W Cam, Ltd. 6% pf\$1.50 May 1 Apr. 15
Content (17) Co	North'n Liberties GII S Mar. 9 Feb. 3 Noblitt-Sparks Indust37½c Q Apr. 1 Mar. 20
Colonial Fin Co of R. 1. 7% pf pf 174c q Mar. 16 Mar. 10 Coleman Lamp & St Co. 50c Apr. 15 Mar. 31 Columbus Bk & T Co (Ga.).51 Q Apr. 1 Mar. 31 Corr W & Lt S7 pf \$1.50 Q Apr. 1 Mar. 20 Do \$6 pf \$1.50 Q Apr. 1 Mar. 20 Cont-Diam Fibre \$1.50 Q Apr. 1 Mar. 20 Cont-Diam Fibre \$1.50 Q Apr. 1 Mar. 20 Cont-Diam Fibre \$1.50 Q Apr. 1 Mar. 20 Cont-Bak of Canada, Ltd. 20c Apr. 1 Mar. 14 Cons Bak of Canada, Ltd. 20c Apr. 1 Mar. 14 Cons Bk & T (New York) .20c Q Apr. 1 Mar. 14 Cont Bk & T (New York) .20c Q Apr. 1 Mar. 14 Cont Bk & T (New York) .20c Q Apr. 1 Mar. 14 Mar. 20 Courier-Post (Phila) pf .81.75 Q Apr. 1 Mar. 14 Mar. 20 Mar. 19 Mar. 20 Apr. 1 Mar. 14 Mar. 20 Mar. 2	Neiman Marc pf \$1.75 9 Mar 2 Feb. 20
Colembus Bk & T Co 56c Apr. 15 Mar. 31 Columbus Bk & T Co. (5a). 51 Q Apr. 1 Mar. 31 Corr W & Lt \$7 pf \$1.75 Q Apr. 1 Mar. 20 Do \$8 pf \$1.50 Q Apr. 1 Mar. 20 Con. Diam Fibre . \$1.50 Q Mar. 30 Mar. 18 Con. Tea \$46c. pf \$1.80 Q Mar. 30 Mar. 14 Mar. 44 Mar. 44 Mar. 45	Do 1st pf
Con Tel 61/2% pf \$1.621/2 Q Apr. 1 Mar. 14 Do 7% ptc pf \$1.75 Q Apr. 1 Mar. 14	Ohio Pub Serv 5% pf 41%c M Apr. 1 Mar. 14 Do 6% pf
Cons Bak of Canada, Ltd. 20c . Apr. 1 Mar. 14 Cons Gas of Toronto\$2.50 Q Apr. 1 Mar. 14 Cont Bk & T (New York), 20c Q Apr. 1 Mar. 20	Do 7% pf
Cont Bk & T (New York), 20c Q Apr. 1 Mar. 20 Courier-Post (Phila) pf. \$1.75 Q Apr. 1 Mar. 12 Delay Strs, A	Old Colony RR \$\$\$1.75 Q Apr. 1 Mar. 14 Old Colony Tr Asso 15c Q Apr. 1 Mar. 16
Dep Bk Shrs, Ser N Y . 2½c Apr. 1 Feb. 29 Do Ser A . 4½c Apr. 1 Feb. 29 Dover & Rockaway RP. Co. 33 S Apr. 1 Mar. 31 Duplan Slik pf	Old Colony Tr Asso 15c Q Apr. 1 Mar. 16 Ont Silknit, Ltd, 7% pf. \$1.75 Q Mar. 16 Feb. 29 Ottawa Trac Co. Ltd 50c Q Apr. 1 Mar. 14 Paauhau Sug Plant Co 10c M Apr. 5 Mar. 31
Duplan Silk pf	Paauhau Sug Plant Co. 10c M Apr. 5 Mar. 31 Pacific Invest, Inc. 2c. Apr. 1 Mar. 16 Pac South Inv. Inc. 31 pf.75c Q Apr. 1 Mar. 16
Courier-Fost (Finia) pr. 31, 15 9 Apr. 1 Mar. 12 Dep Bk Shrs, Ser N Y 2½c Apr. 1 Mar. 18 Dep Bk Shrs, Ser N Y 2½c Apr. 1 Feb. 29 Dover & Rockaway RP Co. 33 S Apr. 1 Mar. 31 Durfae Slik pf. 32 Q Apr. 1 Mar. 14 Durfae Tr Co (B M C) (Fall Elver) \$2.50 Q Apr. 1 Mar. 21 East Can Savings & Loan Co (Halifax, N S). 31,50 Q Apr. 1 Mar. 21	Pac South Inv. Inc. 31 pf.75c Q Apr. 1 Mar. 16 Pac Suth Inv. Inc. 31 pf.75c Q Apr. 1 Mar. 20 Do pf \$1.50 G Mar. 31 Do pf \$1.50 G Apr. 15 Panama Pwr & Lt 76 pf.81,75 G Apr. 1 Mar. 20 Peoples Nat Gas 59 pf.62½c Q Apr. 1 Mar. 14
Remaderian Corp 3c Apr 1 Mar 11	Peoples Nat Gas 5% pf.621/2c Q Apr. 1 Mar. 14 Perfect Circle
	Petroleum Explor, Inc 25c Q Mar. 16 Mar. 5 Penn Telep 6% pf \$1.50 Q Apr. 1 Mar. 15 Peo Tel Cp 6% pf \$1.50 Q Mar. 2 Feb. 29
Farmers Dep Nat Bk (Fitts). Pa) . \$1.50 Q Mar. 31 Mar. 31 Fear (F) & Co. Pittsburgh) \$1 Q Mar. 15 Feb. 29 Fidelity Trite & T (Stamford. Conn) . \$3.50 Q Mar. 31 Mar. 20 Fidelity Title & T (Stamford. Conn) . \$3.50 Q Mar. 31 Mar. 20 Filenc's (Wm) Sons pf. \$1.62\footnote{\chi}_{\text{Q}} Q Apr. 1 Mar. 10 Fitsance Co of Pa. 2.50 Q Apr. 1 Mar. 14 Fitsance Co of Pa. 2.50 Q Apr. 1 Mar. 31 Fitsance Co of Pa. 3.62\footnote{\chi}_{\text{Q}} Q Apr. 1 Mar. 31	Peo Tel Cp 6% pf. \$1.50 Q Mar. 2 Feb. 29 Peon Illum Cp. A. 12½ Q Apr. 1 Mar. 15 Peoria Wat Wks 7% pf. \$1.75 Q Apr. 1 Mar. 15 Peoria Wat Wks 7% pf. \$1.75 Q Apr. 1 Mar. 20 Pfaudler Co. 20c M Mar. 15 Mar. 10 Pfaudler Co. 21 Q Apr. 1 Mar. 21 Phoenix Inc. 7% pf.\$1.75 Q Apr. 1 Mar. 14 Pie Bakeries, Inc. 7% pf.\$1.75 Q Apr. 1 Mar. 20 Do \$3 24 pf. 756 Q Apr. 1 Mar. 20 Do \$2 24 pf. 1 Mar. 20 Do \$2 4 pf. 2 Mar. 21 Ploneer Mill, Ltd. 156 M Apr. 1 Mar. 20 Do pf. 8 Mar. 22 Pitts, Ft WayneΧ Ry.\$1.75 Q Apr. 7 Mar. 10 Do pf. 8 Mar. 20 Apr. 7 Mar. 10
Conn)	Pfaudler Co
49 W 37th St Corp. vtc SI S Mar. 25 Mar. 14 Fluance Co of Pa 2.50 Q Apr. 1 Mar. 14 First Nat Bk (Memphis) \$3 Q Apr. 1 Mar. 31 First Nat Strs 6216c Q Apr. 1 Mar. 14	Pie Bakeries, Inc. 7% pf.\$1.75 Q Apr. 1 Mar. 20 Do \$3 2d pf
First Nat Strs. 624c Q Apr. 1 Mar. 14 Do % 1st pf. \$1.75 Q Apr. 1 Mar. 14 Do 8c pf. 20c Q Apr. 1 Mar. 14	Pioneer Mill, Ltd15c M Apr. 1 Mar. 21 Pitts, Ft WayneΧ Ry. \$1.75 Q Apr. 1 Mar. 10
Flintkote Co	Do 9% pf. 500c M Apr. 1 Mar. 14 Do 7% pf. 58k/c M Apr. 1 Mar. 14 Do 7% pf. 58k/c M Apr. 1 Mar. 14 Do 7% pf. 58k/c M Apr. 1 Mar. 14 Do 5erv Hidg Corp \$5 non-cum pf. 50c Apr. 1 Mar. 16 Old Colony RR \$\$\$1.75 Q Apr. 1 Mar. 16 Old Colony RR \$\$\$1.75 Q Apr. 1 Mar. 16 Old Colony RR \$\$\$1.75 Q Mar. 16 Feb. 29 Contawa Trace Co. Ltd. 50c Q Apr. 1 Mar. 14 Paulahau Sug Plant Co. 10c M Apr. 3 Mar. 14 Paulahau Sug Plant Co. 10c M Apr. 3 Mar. 14 Pace South Inv. Inc. 21 pf. 75c Q Apr. 1 Mar. 14 Pace South Inv. Inc. 21 pf. 75c Q Apr. 1 Mar. 16 Pace South Inv. Inc. 21 pf. 75c Q Apr. 1 Mar. 16 Pace South Inv. Inc. 25 pf. 62k/c Q Apr. 1 Mar. 16 Peoples Nat Gas 59 pf. 62k/c Q Apr. 1 Mar. 16 Peoples Nat Gas 59 pf. 62k/c Q Apr. 1 Mar. 16 Peoples Nat Gas 59 pf. 62k/c Q Apr. 1 Mar. 16 Peoples Nat Gas 59 pf. 62k/c Q Apr. 1 Mar. 16 Peoples Nat Gas 59 pf. 51.50 Q Apr. 1 Mar. 16 Peoples Nat Was 76c pf. 51.50 Q Apr. 1 Mar. 16 Peoples Nat Was 76c pf. 51.50 Q Apr. 1 Mar. 16 Peoples Nat Was 76c pf. 51.50 Q Apr. 1 Mar. 16 Peoples Nat Was 76c pf. 51.75c Q Apr. 1 Mar. 16 Peoples Nat Was 76c pf. 51.75c Q Apr. 1 Mar. 16 Peoples Nat Was 76c pf. 51.75c Q Apr. 1 Mar. 16 Peoples Nat Was 76c pf. 51.75c Q Apr. 1 Mar. 10 Pepekee Sug Co 22kl Q Apr. 1 Mar. 10 Pepekee Sug Co 32kl Q Apr. 1 Mar. 10 Pepekee Sug Co 32kl Q Apr. 1 Mar. 10 Pepekee Sug Co 32kl Q Apr. 1 Mar. 10 Pepekee Sug Co 32kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar. 10 Pepekee Sug Co 52kl Q Apr. 1 Mar
Garner Royalties Co. Ltd. 12½c Feb. 29 Feb. 25 Do pf 96 W Mar. 2 Feb. 15 Do pf 96 Cum pf. \$1.50 Q Apr. 1 Mar. 20 Gen Am Inv 6% cum pf. \$1.50 Q Apr. 1 Mar. 20 Gen Candy Corp. \$2.50, A. 15c Q Mar. 20 Mar. 20 Feb. 25 Gen' Fire Ext Co. 0. 00 Q Mar. 10 Feb. 26 Gen Wat G & Ell Co El pf. 75c Q Apr. 1 Mar. 44	(Mass) \$1.25 Q Apr. 1 Mar. 20 Do \$1.25 Q July 1 June 20 Pitts Plate Glass 50c Q Apr. 1 Mar. 10 Plym Rub Co pf \$1.75 Q Apr. 15 Apr. 1
Gen Am Inv 6% cum pf. \$1.50 Q Apr. 1 Mar. 20 Gen Candy Corp. \$2.50. A .15c Q Mar. 20 Mar. 14	Plym Rub Co pf
Gen'l Fire Ext Co 10c Q Mar. 10 Feb. 26 Gen Wat G & El Co El pf.75c Q Apr. 1 Mar. 14	Do 6% pf
Gldyr Tire & Rub of Can. 62c Q Apr. 1 Mar. 14	Do 75 pf
Goodall Sec Corp	Prudent Inv. Inc. \$6 pf.\$1.50 Q Apr. 15 Mar. 31 Ray-O-Vac 8% pf 50c Q Apr. 1 Mar. 20
Great West Power Co of Cal 7% pf	Co (N Y)
Do 6% pf	Reynolds Spring
Green Mt Power Co pf. \$1.50 Q Mar. 2 Feb. 24 Guaranty Tr (N Y)\$3 Q Apr. 1 Mar. 6	Neyholds Tobacco 750 kg Apr. 1 Mar. 18 Do B. 75c Q Apr. 1 Mar. 18 Rice-Stix D G lat pf. \$1.75 G Apr. 1 Mar. 18 Do 2d pf. \$1.50 Q Apr. 1 Mar. 15 Rochester Tel Cp. \$1.25 Q Apr. 1 Mar. 20 Do 6% pf. \$1.621c Q Apr. 1 Mar. 20 Rosemary Mfg Co7½ pf.\$3.75 S Feb. 15 Feb. 1 Rossia Ins. 30c S Apr. 1 Mar. 13
Harriso'g Ga Ta pr	Rochester Tel Cp
Do pf	Ross Gear & Tool 30c Q Apr. 1 Mar. 20
Hollinger Cons G M	Roud Mg Co
Hoover Sti Ball Co15c Q Apr. 1 Mar. 20 Houston Nat Gas 7% pf. 37½c Q Mar. 31 Mar. 20 Huyler's of Delaware Inc.	St Jo, South Bend & Sou RR
Gas Securi (t1)	5% pf
Do \$8 pf	Do 6% pf:
nd & Mich El Co 7% pf. \$1.75 Q Apr. 1 Mar. 7 Do 6% pf \$1.50 Q Apr. 1 Mar. 7	Sangamo El pf. \$1.75 Q Apr. 1 Mar. 20 Schwartz (Bern'd) Cig pf.50c Q Apr. 1 Mar. 20 Scranton Elec Co \$6 pf. \$1.50 Q Apr. 1 Mar. 7 Sec Std Royalties Ltd, pf.1c Apr. 1 Mar. 18
Internat'l Shoe	Sec Std Royalties, Ltd, pf. 1c Apr. 1 Mar. 18 Selected Ind, Inc,pr pf. \$1.37½ Q Apr. 1 Mar. 14 Do allot ctfs\$1.37½ Q Apr. 1 Mar. 14
	a region of the second

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	Company. Rate.	Perior	Pay-	Hldrs. of Record.
	Company. Rate. Sharon Ry Co. \$1.25 Sliv Kg Coal Mins. 10c South'n Acid & Sulph Co. Inc. 7% pf. \$1.75 W Penn Pipe L. \$1 S Pitts W 7% pf. \$1.75 Sulf Ry Penn Coal Coal Coal Coal Coal Coal Coal Coal	Q	Apr.	1 Mar. 21 1 Mar. 16
	South'n Acid & Sulph Co. Inc. 7% pf\$1.75	Q	Apr.	1 Mar. 10 1 Mar. 16
	S Pitts W 7% pf\$1.75 Do 6% pf\$1.50	999	Apr. 1	5 Apr. 1
	Southwestern G&E 7%pf.\$1.75 Sparta Foundry	990	Apr. Mar. 1	1 Mar. 14 5 Mar. 7
	Square D. A	999	Mar. 3	1 Mar. 20
-	Starrett (L S) Co35c Do 6% pf\$1.50 Std Fuel Co Ltd 614% pf \$1.6214	:00	Mar. 3 Mar. 3 Apr.	0 Mar. 18 0 Mar. 18 1 Mar. 14
	Square DA 55c Do Bo 25c Starrett (LS) Co 35c Do 6% pf 51.50 Std Fuel Co Ld 64% pf 51.52 Submarine Signal .5c Superior 81.75 .5c 31.75		May 1	2 Feb. 24
-	Superior Wat Lt & Pw Co 7% pf \$1.75	9 9	Apr. Mar. 1	1 Mar. 14 4 Mar. 4
	Do B	GGG	Mar. 1 Mar. 3	4 Mar. 4 4 Mar. 4 1 Mar. 15 1 Mar. 21 1 Feb. 20
	Tampa G Co 7% pf \$1.75 Do 8% pf \$2	700	Mar. Mar.	1 Feb. 20 1 Feb. 20
	Tel Invest Co	M	Mar. Mar. Apr. Apr.	1 Feb. 20 1 Feb. 20 1 Mar. 10 1 Mar. 20
	6% pf\$1.50 Thompson Prods 7% pf\$2.28 Toledo Ed 5% pf	Q M	Mar. 2	1 Feb. 29
1	Do 6% pf	M	Apr.	1 Mar. 14
	Toronto Mtg Corp\$1.50 Tor Elev. Ltd 7% cv pf\$1.75	9	Apr. Apr. Apr. 1	1 Mar. 14 1 Mar. 14 5 Apr. 1
	Trico Prods Corp6216c Tri-Cont Corp 6% pf\$1.50	SOP	Apr.	5 Apr. 1 1 Mar. 11 1 Mar. 14 5 Mar. 31
	Tampa C Co **E pf. **81.75 DO 8% pf **C **E pf. **E po. **E pf. **E pf		Mar. 1	6
	If & FI It A D Char Inc	M		1 Mar. 16
	tr ctfs, A	Q	Apr. July	Mar. 23 1 Jan. 22
	6% pf	Q	Apr.	Mar. 14
	Tetfs. A	QQQ	Apr. 1 Apr. 1 Apr. 1	Mar. 14 Mar. 14 Mar. 16
	Un Plant Nat Bk & Tr Co (Memphis, Tenn)15c	7 00	35 m	
	United Fruit Co	aga.	Apr. 18 Apr. 18 Apr. 18	
	United States Tr \$15 U S Gypsum Co 25c Do pf	gaa	Apr. 1	Mar. 16
-	U S Tobacco. \$1.25 Do pf. \$1.75	TO O'C	Apr. 1	Mar. 16
	Van de Kamps Hol D Rak	QQ	May 1 Apr. 1	Apr. 20 Mar. 20
	pf	Q	Apr 1	Mar. 10 Mar. 9
	Do pf	S	Apr. 1	Mar. 9 Mar. 20
	pf \$1.62½ Vicksburg, Shreveport & Pace Ry 2½% Do pf 2½% Waigreen Co pf 51.62½ Washington Mills Co 52 Waukesha Mot Co 1.5c West Kootenay P & L Co. West Lt & Te pf 51.50 West Lt & Te pf 61.50 West Penn Pow 6% pf 51.50 West Penn Pow 6% pf 51.50 Do 7% pf 51.50 West Penn Pow 6% pf 51.50 To 75 Westlen Ry pf 75 Westlen	9	Apr. 1	Mar. 16
	Ltd, 7% pf\$1.75 West Lt & Tel pf43%c Westland Oil RoyaltyCo A 10c	Q M	Apr. 1 Mar. 20	Mar. 19 Mar. 10 Mar. 31 Mar. 20
	West Penn El, A\$1.75	000	Apr. 1 Mar. 20	Mar. 20 Mar. 17
	Do 7% pf\$1.75 Weeden & Co50c	700	May 1 May 1 Mar. 30	Apr. 3 Apr. 3 Mar. 20
	Wells Fargo Bank & Union Tr	_		
	Wiser Oil Co. \$3,25 Wiser Oil Co. \$5,25 Wichita W 7% pf. \$1.75 Workingman's Say Bk & Tr Co (Fitts, Fa). 50c Young (LA) Sp & W Corp.75c	QQ	Apr. 1 Apr. 1 Apr. 15 Mar. 31	Apr 1
	Co (Pitts, Pa)	99	Mar. 31 Apr. 1	
	Accumulated.			
	100 St pl		Apr. 1 Apr. 1	Mar. 20 Mar. 14 Mar. 14
	Alum Co of Am pf8716c Bal'an & Katz pf\$5.25 Bucyrus-Eric 7% pf		Apr. 1	Mar. 14 Mar. 25 Mar. 20 Mar. 20 Mar. 20 Mar. 10 Mar. 10 Mar. 10 Mar. 16 Mar. 12
	Cont III P S \$6 pf		Apr. 15 Apr. 15	Mar. 20 Mar. 20
	Do 7% pf (\$100)	QQQ	Apr. 1 Apr. 1 Apr. 1	Mar. 10 Mar. 10
	Cont'nt'l Bak 8% pf\$1 Crwn Cork Int, A25c		Apr. 1 Apr. 1	Mar. 16 Mar. 12
	Dejay Stores, A		Apr. 1	Mar. 16
	Wisc) \$6 pf		Apr. 1	Mar. 14
	Mid Royal \$2 pf 30c Minn Pwr≪ Co 7% pf.\$1.75		Mar. 18 Apr. 1	Mar. 10 Mar. 12 Mar. 12 Mar. 12
	Do \$6 pf. \$1.50 Mutual Inv 6% pr pf 30c			
	Selected Ind, Inc., pr pf. \$1.50 Do allot ctfs\$1.50 Smith-Alsop Paint & Var 79		Apr. 1 Apr. 1	Mar. 1 Mar. 14 Mar. 14
	pf 87½c S.echer-Traung Litho Corp. 7½c pf Sang, Chalfant & Co.pf. 81.87½ Spang, Chalfant & Co.pf. 81.50 Un-Buffalo Mills, 7% pf. 81.25 Ward Baking pf 50c Walker Mfg 81 pf 75c W Texas Util pf 75c		Apr. 1	Man 05
	Spang, Chalfant & Co.pf.\$1.50 Un-Buffalo Mills, 7% pf.\$1.25		Apr. 1 Apr. 1	Mar. 25 Mar. 17 Mar. 24
	Ward Baking pf		Apr. 1 Mar. 16 Apr. 1	Mar. 17 Mar. 24 Mar. 14 Mar. 6 Mar. 14
	Acme Steel			
	Cent Aquir Asso	* *	Apr. 1 Mar. 16 Mar. 74	Mar. 16 Mar. 17 Mar. 10 Mar. 9 Mar. 20 Mar. 20
	Homestake M Co		Mar. 25 Apr. 1	Mar. 20 Mar. 20
	Invest Corp of Phil 25c Marine Midland Tr 15c		Mar. 31 Mar. 14 Mar. 18	Feb. 29 Mar. 14
	Acme Steel		Apr. 1	Mar. 20 Mar. 13 Feb. 29 Mar. 14 Mar. 17 Mar. 14 Mar. 20 June 20 Mar. 13 Mar. 7 Mar. 20
	Do		July 1 Apr. 1	June 20 Mar. 13
	Sparta Foundry		Mar. 15 Mar. 31	Mar. 7 Mar. 20
	Allegheny Tr (Pitts, Pa).\$1.50	Q	Apr. 1 Apr. 1	Mar. 31 Mar. 24 Mar. 14 Mar. 16 Mar. 20
	Davidson Bis Co	2000	Apr. 1 Mar. 23 Apr. 1	Mar. 16 Mar. 20
	General Elec		Apr. 25 Apr. 1	Mar. 13 Mar. 14
	Ruud Mfg Co	Q	Apr. 1 Mar. 16 Mar. 31	Mar. 13 Mar. 6 Mar. 16 Mar. 20
	Southern Fire Ins Co (Dur- ham, N C) (\$1.60)40c	4	capa. A	Mar. 20 Mar. 23
	Western Assurance Co (Tor	-		

irregui	ar.	-	25		****	
Company. Rat		Pe-	Pay		Hldrs.	rd.
Canadian Celan, Ltd.	ine				_	
funding rts	.\$1	4.4	Mar.	31	Dec.	31
Cebu Sugar	30c		Mar.	20	Mar.	10
Colo'l Fin Cp(RI)pf(\$1).17	146C		Mar.	15	Mar.	21
Emporium Capwell	250		Apr.	6	Mar.	26
Fundamental Inv. Inc.	200		A nr	1	Mar.	16
Inti Coal & Coke	10		Mar	2	Feb.	24
Margay Oil	250		Apr.	10	Mar.	20
Neiman Marcus Co	.58		Mar.	5	Feb.	20
Nor Can Min Corp. Ltd	2c		May	1	Apr.	11
Ottawa Elec Ry Co 8	30c		Apr.	1	Mar.	14
Richardson Co	20e		Mar.	12	Mar.	7
St Joseph, South Bend	å					
Canadian Celan Ltd, funding rts. Cebu Sugar. Colo'l Fin Cp(Rl)pf(\$1).17 Emporium Capwell. Do Fundamental Inv. Inc. intl Coal & Coke. Margay Oil. Nor Can Min Corp. Ltd Ottawa Elec Ry Co	75c		Mar.	16	Mar.	10
Initia	1,	0	Ann		Mor	20
Bruns-Balke-Coll \$5 pf. \$1. Bunte Br 5% pf	20	×	Apr.	- 1	Mar.	25
Connedian Colonian	100	d	Mar	21	Mar	17
Canadian Celanese	L/ C	o.	Apr.	1	Mar.	20
Faderal Inc (new)	E.C.	o o	Apr.	1	Mar.	21
Fundamental Inv Inc 2	200	est.	Apr.	î	Mar	10
Canadian Ceianese	150	a	Mar	3	Mar. Mar. Mar.	20
Keystone Custodian Eds In	10	4	ATE OFF.	5.0	200000	
Ser K-19	180		Mar.	16	Feb.	29
Lerner Stores	Oc.	Q	Apr.	15	Feb. Apr. Feb.	1
Mutual Inv Co 6% pr pf3	9c		Mar.	25	Feb.	29
Lerner Stores	W					
\$50 par	0e		Feb.	1 D	ec.31.	35
Sonotone Corp	5c		Apr.	15	Apr.	1
Reduce	l'in					
Cent Main Pw 6% pf871	6C	Q	Apr.	1	Mar.	10
Huron & Erie Mige (Londo	n.					
Ont)\$1.	25	6.9	Apr.	1	Mar. Mar.	14
Ont)	25	Q	Apr.	1	Mar.	
Resume	ed.					
Bunte Bros	OC.		Apr.	10	Mar.	25
Clay & Lam Mig	ac		Apr.	10	Mar.	31
Foonomy Cro Stre	So.		Anr	15	MISEF.	20
Inv Povalty Co	50	* * .	Mar.	21	Mar.	TE.
Do 80 p-cum of 5	na na		Mar.	31	Mar.	15
Noma Elec Corn 4	ne.		Apr	15	Apr.	1
Schwartz (B) Cig 2	5c		Anr	1	Mar	20
Square "D" Cp II 2	5e		Mar.	31	Mar	20
Van de Kamp's Holland	D			Sem.	ATA SALK I	-
Bunte Bros. 55 Clay & Lam Mfg. Eagle Fire Ins. 11 Economy Gro Strs. 22 Inw Royalty Co. 1 Do 8% n-cum pf. 55 Noma Elec Corp. 44 Schwartz (B) Clg. 2 Square 'D' Cp. B. 2 Van de Kamp's Holland B. 12/8	éc.		Apr.	1	Mar.	5
Union Tob	éc				79424	
Union Tob	5e					
Stock.						
Automotive Inv	5		Apr.	1	Mar.	20
Automotive Inv. Gen Candy Corp. A. \$10	196				Mar.	14
rmal.						
Imp Tob of Gt Brit & In	ne					
(A D R)814	4c	1	War.	9	Feb.	14
Pitts Plate Glass	81	/	ADF.	1	Mar	10
			Agra.	-	214 142 .	LU
Coats (J & P), Ltd21/2	es.					
*Presidently reported incom	16	19 1			****	5.4
*Previously reported incorr †Directors have decided to	rec	eeo-	hold			ni
*Directors make decided fo	2 0	rier	Hole	ers	o io	76
	OL	COI	ninoi	1 3	LOCK	in
lieu of accumulated divider		CLII.	ount.	HR	(0 \$2	G.E
lieu of accumulated divider	136					
lieu of accumulated divider	136.	10	36 -	in	nlan .	20
lieu of accumulated divider	13 13	19 shar	36, 0	n	plan o	of
lieu of accumulated dividen per share, as of March 1, 19 Stockholders vote March recapitalization whereby each	13 h	19 shar	36, c	p	plan o	of
preferred stock, one share lieu of accumulated dividen per share, as of March 1, 19 (Stockholders vote March recapitalization whereby eac and accumulated dividends one share new \$50-par \$3-div and E shares new common	13 h	19 shar	36, ce 8% excl	pnan	plan or referre	of ed or ek

and a shares new common. Accumulated divimass shares new common. Accumulated divimass shares new common. Accumulated divimass shares has been set as the state of the share on March 18 1950.

"Dividend payable on redemption date."

"SSubject to receip of funds from N. Y., N. H.

Hartford R. R.

SConditional resolution of directors taken

("77/35 in declaring a 10% stock dividend on

ass A shares has been set aside. An uncondinal 10% stock dividend has been declared to all

ass A stockholders of record as stated above

cokholders will vote 3/13/36 on amendment to

oolish right of Class A stockholders to unpaid

mulative dividends amounting to \$13.52½ a

are as of 4/1/36 that have accused on Class A

ook.

tock.

†Stockholders vote March 24 on plan to clear

†Stockholders vote March 31 on plan to clear

p dividend arrearages.

*Stockholders vote March 31 on plan to clear

p dividend arrearages.

*One-twentieth share of Greyhound Corp. stock.

†Payable in non-interest bearing scrip.

Payable upon completion of plan clearing

trearages.

Current Security Offerings

Current Security Offerings
BONDS

Chicago Sanitary District \$41,469,000 rfdg.
4s. Series "B." dated variously in 1935.
due Jan. 1, 1955 (redeemable variously 1937-1954) price 102.36 to 193. vield 1% to 3.77% to optional dates, 4% thereafter, offered March 9. Harris Trust and Savings Bank and a large syndicate. (Bought from the RFC.)

Clitzens Independent Telephone Co. \$1,450.
000 1st 25-year s f 44/s. Series "A." due Jan. 1, 1961. price 101%, offered March 9. Lawrence Stern & Co., 1nc.
Denmark, Harrisburg & Pinckney (Lewis Co.) and Champion and Rutland (Jefferson Co.) N. Y., (Towns of) \$133,000 Central School Dist 1 34/s. due June 1, 1938-1965, yield 1.50% to 3.20%, offered March 5. Manufacturers and Traders Trust Co.
Federal Intermediate Credit Banks \$20,000.
Federal Intermediate Credit Banks \$20,000.
Federal Intermediate Gredit Banks \$20,000.
Federal Intermediate Gredit Banks \$20,000.
Federal Intermediate Gredit Banks \$20,000.
Federal Intermediate French March 6. Chas.
R. Dunn, fiscal agent.

Trust Co.

Sheel Union Oil Corp. \$60,000,000 15-year 33% debs. due March 1, 1551, price 39%, offered March 10 Dillon, Read & Co., Hayden, Stone & Co., Lee Higginson Corp. and a syndicate.

Virginian Railway Co. (The) \$60,344,000 first lien and rfdg 3%s, Series "A." due March 1, 1966, price 102½. offered March 6. Brown, Harriman & Co., Inc., White, Weld & Co., Lee Higginson Corp. and a syndicate.

STOCKS

Detroit Gasket and Manufacturing Co. 62, 500 shares 6% cum pf., par \$20, price par, and 50,000 shares common, par \$1, price \$18, offered March 10. Shields & Co., F. Eberstadt & Co., Inc.

Bond Transactions—New York Stock Exchange For Range to Feb. 15, See The Annalist of Feb. 21, 19

For Week Ended Saturday,	March 7	TACM	I O
UNITED STATES GOVERNMENT			For R
cent)			ales 1000s.
Sales Net BONDS Net in 1000s. High. Low. Last. Chge	2 FIAT deb 7s, 1946 8 Finland 6s, 1945 12 Do 6½s, 1956 3 Frankfort 6½s, 1953, 1 5 French Govt 7s, 49, stp. 11 6 Do 7½s, 1941, stp. 15 6 Do 7½s, 1941, un stp. 17	07% 107 107 - 15 0314 1028 10314 + 14 268 265 2662	Confer Co
In 1000s. High. Low. Last Net 29 44/48, 1947-52 117.14 117.00 117.14 -17. 1067/11.14 117.00 117.14 -17. 1065/11.14 117.00 117.14 -17. 1065/11.14 117.00 117.14 -17. 1065/11.14 117.00 117.14 -17. 1065/11.14 117.00 110.15 111.00 -10.15 113.34; 348.1 1943-47 111.00 110.19 111.100 -11. 133.34; 348.1 1943-47 110.00 108.10 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32 108.32	Do 71/28, 1941, stp18 6 Do 71/28, 1941, un stp18	82½ 182½ 182½ — ½ 6 82½ 182½ 182½ 182½ — 21	Nov cp on Do 8s, 62, N Shinyet El P of Siemens & Hai
5 3%s, 1940-43109.5 107.19 108.3 +.20 3%s, '40-43, reg109.00 108.16 108.26 +.11 3%s, 1941-43108.20 108.20 108.20 +.20	2 GELSENK'N 6s, '342 5 15 GerCAg Bk 6s, '60, July 1 3 25 Do 6s, '60, Oct 1 3 4 Do 6s, 1938 1 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Silesia Elec 61 Silesia Prov 7 Styria 7s, 46, F Sydney 51/2s, 1
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31/8, 1949-52	8 Do 7s, 19500 3 3 10 Gen Com Ag 6½s, 58, 3 10 Do 6½s, 1940 120 Ger Gov 5½s, 285 etc.	64 36 361/ + 21/	TAIWAN EL. Toho El Pow 7 Tokio 5½s, 196 Tokyo El Lt
38, 1946-48104.16 104.00 104.15 +.12 2%s, 1955-60101.22 101.1 101.16 +.18 2%s, 1945-47102.21 102.4 102.16 +.13	23 Do 5½s, 65, unstp. † 23 35 Ger Rep 78, '49, stp † 33 14 Do 78, '49, unstp. † 33	1 30½ 30% — 3/103 8½ 27% 28 + 12/19 9 28 29 + 11/2 11/3 11/3 11/3 11/3 11/3 11/3 11/3	Tyrel Hydro E Do 7½s, 1955
FEDERAL FARM MORTGAGE BONDS 31/48, 1944-64	10 Uer Gen El 68, 1948 1 3 120 Gen Gov 5½8, 65, stp. + 2 120 Gen Gov 5½8, 65, stp. + 2 120 Gen Gov 5½8, 65, unstp. + 2 120 Gen Gov 5½8, 65, unstp. + 2 120 Gen Gov 64, 45, 45, 45, 45, 45, 45, 45, 45, 45, 4	19, 34½ 34½ + ½ 7 18, 34½ 34½ + ½ 7 17	UJIGAWA E P Un Sti Wk 6½: Do 6½s, A. 1 Do 6½s, C. 5 Uruguay 6s, 19 Do 6s, 1964. Do 8s, 1946.
106 314s, 1944-64 104.11 103.27 1044 + 11 106 314s, 1944-64 104.11 103.27 1044 + 11 10515, 34s, 44-64, reg 103.31 103.31 103.31 +4.7 10515, 3s, 1944-49 102.21 102.12 102.18 +.1 13 3s, 44-49, reg 102.18 102.12 102.18 +.1 105946 3s, 1942-47 103.4 102.30 103.4 +.5 10596 408 103.	35 Gr Br&N I 4s, '90117 16 Grt C El P Jap 7s,'44. 95	11/4 1067/4 1071/4 + 1/4 8 1 1163/4 1167/5 - 1/4 61 11/6 923/4 941/2 + 21/2 26 901/2 903/4 + 3/4 27	Do 6½s, C, 's Uruguay 6s, 19 Do 6s, 1964
9% 2%s, 1942-47101.31 101.10 101.31 +.17 HOME OWNERS LOAN BONDS	1 Greek Govt 7s, '64	9014 9034 + 34 34 34 + 1 16 2816 2816 - 1	VIENNA 6s. 18
75%, 3s. 1944-52 102.16 102.2 102.15 + 15 61 23%, 1939-49 101.16 101.00 101.12 + 1.2 39 24%, 1939-44 101.17 100.30 101.16 + 1.2 Total sales \$11,423,500	6 HAITI 6s, 1952 94 3 Hamburg St 6s, '46 † 26	28 28 54 9454 9454 — 34 33 55 2654 2654 8	WARSAW 7s, 1 Westphal El P
FOREIGN BONDS	1 Do 6s, '39, Apr cp on † 36 1 Heidelberg 7½S, '50 241 13 Heisingfore 6½S, '29	% 945% 945% 945% % 33 % 265% 265% . 8 % 49% 49% + 33% 36 36 36 + 12 38 38	УОКОНАМА 68
ABITIBI P&P 5s, '53‡\$ 48½ 45% 47% + 2½ Adriatic Elec 7s, 1952 60 59% 60 + 2½ Akershus 5s, 1963 99½ 99½ 99½ + % Alpline Mont 8 7s, '55, 99½ 99½ 99½ + % ex int 7982 99½ 99½ 99½	1 Hun Con M 71/2s, 1945, unmat coupon on 258	108% 108% + % 108% 25% - 16	Total sales
ex int	6 HAITI 6s, 1952. 98 3 Hamburg 8t 6s, 46, 26 1 Hansa SS 6s, 38, ww 49 1 Do 6s, 39, Apr cp on 36 1 Heidelberg 75s, 50. 24 13 Heisingfors 65s, 60. 110 1 Hun Con M 75s, 1945, 111 2 Hung L M 75s, 151, 26 17 Hung T, 194, Feb coup on 42	25% - 16 24% 26 - 16 42 42	ADAMS EXP 4 Do 4s, 1947 Ma Gt So con 5s
Do 78, C, 1945 1014 914 1014 176 Do 78, C, 1945 1014 914 1014 114 Do 78, D, 1945 10 9 10 + 34 Do 1st 78, 1957 10 9 10 + 148	1 Ital Grd Pw 7s, A, 37 95	8 32% 32% 10 10 15 15 15 15 15 15 15 15 15 15 15 15 15	Do gtd 31/28, '4
Do 2d 7s, 1957 97% 9 9% + 1% Do 3d 7s, 1957 95% 8% 95% + 5% Antwerp 5s, 1958 9914 9814 9814	40 Ital P U Crd 7s, '52 57 73 Italy 7s, 1951	59¼ 59½ + 2¾ 3 4 54½ 55 + ½ 211 4 66½ 67¼ + 1% 211 495	Do 6s, 1948, w lleg'y Corp 5s,
Argentine 5½s, 1962 98½ 98½ 98½ 98½ 12 Do 6s, A, 1957 100% 98% 100½ 1½ Do 6s, B, 1958 100% 99 99¾ 13 Do 6s, B, 1958 100% 99 99¾ 13	68 JAPAN 5½s, 1965 85 140 Do 6½s, 1954 97% 3 Jugo Mig Bk 7s, 1957, unmat coupon on 28%	84 84% + % 53 95% 97% + 1% 174 10 A	Do 5s, 1950 Do 5s, 1950. st
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2 Akershus 5s, 1963	26 LOMBARD EL 78, 52, 5414	52½ 53 + 2½ 574 A 98 98 + 4¾ 33 A	Do 68, 1945. Do 58, 1949. Do 58, 1949. Do 58, 1950. Illied Stores 4½ Illied
Austrian 7s. 1957 96% 96 96% 4 % BATAVIA P 4½s '42 . 1107 110 110 -10 Bavaria S 6½s. 45 . 31% 31% 31% 31% Belgium 6s. 55 . 109½ 109 109 - ½ Do 6½s. 1949 109¾ 109 109 - ½ Do 7s. 1955 116½ 116 116½ - % Berlin 1950 29½ 20½ 20½ 20½ 20½ Do 8½s. 1949 109¾ 109 109 - ½ Do 8½s. 1949 109¾ 109 109 - ½ Do 6½s. 1955 20½ 20½ 20½ 20½ 20½ Do 6½s. 1959 20½ 20½ 20½ 20½ 20½ Do 6½s. 1959 20½ 30½ 30½ 30½ 30½ 20½ Do 6½s. 1959 20½ 20½ 20½ 20½ 20½ Berlin El Rys 6½s. 56 1 30½ 30½ 30½ 20½ 20½ Berlin El Rys 6½s. 56 1 30½ 30½ 30½ 20½ 20½ Bo 7s. 1968 8¾ 8¾ 8 1½ 20½ Do 7s. 1968 8¾ 8¾ 8 1½ 20½ Do 8ås. 1947 20½ 20½ 20½ 20½ Do 8ås. 1947 30½ 20½ 20½ 20½ Do 8ås. 1947 30½ 20½ 20½ 20½ Do 8ås. 1947 30½ 30½ 30½ 30½ Do 8ås. 1947 30½ 30½ 30½ 30½ Do 8ås. 1947 10½ 30½ 30½ 30½ 30½ Do 8ås. 1947 50½ 51 51 51 51 51 Bernanc 8t 7s. 35 1 30½ 31½ 31½ 1½ Do 8ås. 1950 99% 98% 99% 11½ Do 8ås. 1950 99% 98% 99% 11½ Do 8ås. 1950 104 100½ 10¼ 11¼ 11½ Do 8ås. 1950 99% 98% 99% 11½ Do 8ås. 1950 104 100½ 10¼ 11¼ 11½ Do 8ås. 1950 99% 98% 99% 11¼ Judapest 6% 20 2000 104 100½ 10¼ 11¼ 10½ Judapest 6% 20 2000 104 100½ 10¼ 11¼ 10½ Judapest 6% 20 2000 104 100½ 10¼ 11¼ 10½ Judapest 6% 20 2000 104 100½ 10¼ 11¼ 10½ Judapest 6% 20 2000 104 100½ 10¼ 11¼ 10½ Judapest 6% 20 2000 104 100½ 10¼ 11¼ 10½ Judapest 6% 20 2000 10½ 10½ 10¼ 11¼ 10½ Judapest 6% 20 2000 104 100½ 10¼ 11¼ 10½ Judapest 6% 20 2000 100 100 100 100 100 100 100 100	64 Merid Elec 7s, A, '57, 5734 18 Met Water 514s, '50 102	9 10% + 1% 83 54¾ 56 + 4 73 101 102 + 14 66	Do col tr 5s, 19 Do 5½s, 1943. Do deb 5s, 1966
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kerlin 6½8, 1950 281, 281, 281, 281, 281, 281, 281, 281,	3 Minas Gera 6½s, 1958, Sept coup off, ex int 1914 5 Do 61/8s, 1959 Sept	56½ 56¾ + 1¼ 55 An 18% 19¼ + ¾ 158 Ar	glo-Ch Nitr 7s, n Arb 1st 4s,
erlin El Rys 6½s, 56. † 32½ 32½ 32½ 32½ 32 ogota 8s, 1945 * 17¾ 16¼ 17½ 1/2 olivia 7s, 1958 * 8¾ 8 8¼ 1/2	2 Low A Hy E 61 ₂₈ , '44, '98' 64 Merid Elec 78, A, '57', '57', '8 Met Wester 51 ₅₈ , '50 102', '18 Met Wester 51 ₅₈ , '50 102', '19 Mexico Elec 78, A, '57', '57', '8 Met Wester 51 ₅₈ , '50 102', '19 Mexico Elec 79, '94', '94', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95', '95	19 19¼ + 1 404 Ari 78¼ 78¼ + 2¼ 36 Ari	nour of Del 4s, mstrong Cork 4
011V1a 75, 1908 884 8 84 7 17 190 75, 1908 88, 1947 18 18 18 18 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	266 N S WALES 5s. 1957. 102%, 11 Do 5s, 1958. 1957. 102%, 13 Standard Standard Stand	021/4 1023/4 + 1/4 122 D	T & S Fe gen 4s o gen 4s, '95, r o 41/2s, 1948
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COUD On 9 241/ 241/ 241/	Norw Hy El 51/28, 57 102 100	614 106% — % 10 Do 0% 100% — % 263 Atl 0% 101% + 1 90 Do	5s. 1944. Cst L 1st 4s, 1964
coup on 344½ 34½ 34½ 14½ 142enos A 6s, 61 (Pv) . 79 78 79 + 14 Do 6s, 61 (Pv) stp. + 64½ 61 633 + 24 25 00 64/s, 761 (Pv) stp. + 64½ 61 633 + 24 25 00 64/s, 751 (Ctv) - 65½ 61 64½ + 353 3 00 64/s, 75 (Cttv) - 602 67 68/s - 358	7 Nuremberg 6s, 1952 † 26% 26 3 ORIENTAL DV 5½s, '58 78% 78	812 2017 + 1/2 80 Do	5s, 1945 L & N col 4s,
Do 4½s, Aug. '76 64½ 59¼ 62% + 35% Do 6½s, '55 (City) 99½ 97½ 99½ + 1½ Do 6s, Apr.'60(City). 99½ 96½ 99 + 3½	Oslo 6s, 1955 831/2 82	78 - 178 61 Do 21/2 825/4 + 5/8 78 Atl, 21/4 1021/2 11 Atl 1 7/8 1033/4 + 3/4 112 Aubi	1st 4s, 1948 G & W I 5s, 19 Ref deb 5s, 1937 Irn Auto Co 434s In & Nthw 5s,
Bulgaria 7s, 67, July coupon off 15% 15 15% - %	Do 58, 1963, stpd 81 77	79 + 3 1 BAL	DW TO E. 104
Coup off 15% 14% 14% - ½ Buenos Air 4%s-4%s, '77 (Pv)	Pernambues 78, 47, Sept coup off, ext int. 1834 184	% 104% — % 141 Balt 134 . 20 Do 494 Do	DW LO 5s, 194 & Ohio 1st 4s, 1 1st 4s, 1948, re 41/4s, 1960
CALDAS 7½s, '46 12½ 11½ 12½ + 1¾ 45 Canada 2½s,'45 98% 98% 98% + ½ 45	Do 6s, 1960	% 16% + 176 137 Do 12 14% + 16 186 Do 14 14% + 36 160 Do 4 18 + 1 84 Do	ref 5s, A, 1995, ref 5s, D, 2000, 5s, F, 1996, 1st 5s, 1948.
auca Val 71/28, 46 121/2 111/2 121/2 + 21/4 51	Poland 6s, 1940 70 70 70 70 70 70 70 70 70 70 70 70 70	18 + 1 84 Do 70 6 Do 177% — 316 131 Do 10714 — 3 36 Do	ref 6s. C. 1995.
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Do 6s, 61, Feb. 15 144, 15 - 7, 12 Do 6s, 61, Jan 155, 144, 15 - 3, 4 Do 6s, 61, Sept. 15 144, 15 - 3, 4 Do 6s, 61, Sept. 15 144, 15 - 4, 3 Do 6s, 1962 15 144, 15 - 4, 3 Do 6s, 1963 15, 144, 15 - 7, 15 Do 75, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 1942 15 - 7, 194	off 1876 1876 1876 1876 1876 1876 1877 1878 1879 1879 1879 1879 1879 1879	18% + % 26 Do 6 27% - 14 73 Bell T 27% - 16 18 Do 6	& Aroos 4s, 18s, 1951, stpd 5s, 1943
Do 6s, 1962	Do 78, 1941	111 + % 90 Beth 8	is, 1951, stpd 5s, 1943 of Pa 5s, B, 5s, C, 1960 Steel 41/s, 1960 & Me 5s, 1967
Do 64s. 1961 1338 12% 1336 14 14 14 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Rhine-Ruhr 6s, 1953 . † 28% 28% Rhinelbe Un 7s, 46 . † 33½ 33½	34 + % 86 Do 5	s, 1955
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10 ds, Bibl., Oct 24% 23½ 24½ 1½ 1½ 14 12 14 12 15 ds, Sistem Siste	Do 6s, 1968, June coup off 17 16%	19% + % 30 Do 6s 3 Bklyn, 16% 1 Do 8s	M T 6s, A, 196 6. A, 1949 Q C & Sub stpd, 1941 stpd, 1941 tt 5s, stpd, 194 Un El 5s, 1950. En Gas 5s 1946
rdobs 7s, 1942 (Pv) . 80½ 73% 80½ 71% 10 7s, 1957, stpd † 52 46% 50¼ 4 48% 10 7s, 1937, stpd † 60 60 60 4 1	Rio de Jan 3s, 46, April	1 170 00	0 0 0000
8 Mica 7s, A, '51, May* 34% 33½ 34 97 ba 4½s, '49, s15d 95 95 95 00 5s, 1904-44 100¼ 99% 100¼ + ½ 00 5s, 1914-40	Do 61/6 150	20 4 Do 5s 1716 + 7s 4 Brown 5884 + 2 120 — 214 145 Buff Ge	f 6s. 1947. , 1950. , B. 1957.
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0 1st 51/s, 1940 67 67 67 69 69	Do 7s, 1940 90% 89	2034 8912 + 34 12 Camage 7 Canada 37 Can Na	k 5s, '40 7s, '42, ctfs Sou 5s, A, '62
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For Range to Feb. 15, See The Annalist of Feb. 2	1. 1936
Sales in 1000s. High. Low. Last.Chge. In 1000s. High. Low. Last.Chge. In 1000s. High. Low.	Net Last.Chge.
Nov cp on 2554 2514 2558 + 76 11 Do 8s, 62, Nov cp ont 2614 26 26 4 72 6 Shinyet El P 61/s, 552 88 37 87 1 + 11/2 21 Sizemas & Halis 61/s, 51/s 51/s 474/s 51/s 44/2 9 Silesia Elec 61/s, 46 . 31/z 2943 31 + 13/s 14 Silesia Prov 28 1 258 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	125 9234 + 15 10412 + 14 10334 + 14 10744 + 15 115 + 68 5434 + 23 108 + 84
10 TAIWAN EL 5½6°.71. 81 80½ 80½ 80½ 80.55 10.6 El Pow 75, 55. 95 95. 95. 95. 95. 95. 95. 95. 95.	89 + ½ 35 + 2 105% - ¼ 36 - ¼ 18 + ½ 27½ - 1¼
7 UHGAWA E P 78, 45. 95½ 93½ 93½ 95±5 55 12 Ln Sti We 6½ A, 47. 33 32½ 32½ 1½ 86 Cen of N Eng 43, 21. 102½ 101½ 18 Do 6½ A, 1951. 33 32½ 32½ 1½ 86 Cen of N J gen 58, 87. 102% 101½ 18 Do 6½ A, 1951. 33 32½ 32½ 12 8 Do 69. 58, 87. 102% 101½ 19 Urugua 85 15 (316d) 32% 32½ 32½ 22 Do 48, 1987 reg 98. 98. 102% 101½ 26 Do 68, 1964. 48½ 46½ 48% 12½ 22 Do 181 48, 49, 126 107% 107% 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 107% 106 1	10714 + 14 10114 - 34 69 - 2 102% + 56 98 9314 + 214 10856 + 116 10516 973
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Bond Transactions-New York Stock Exchange-Continued

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Transactions on the New York Curb Exchange Week Ended Saturday, March 7 For Range to Feb. 15, See The Annalist of Feb. 21, 1936

For	Week	Ended	Saturday,	March	7	1		
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KAN CY P : Do pf v t *Kingsbury Kirby Petrol Kirk I. Gold *Klein (D E 'Kolster-B ('Kop G & C 'Krueger (G	Co († Am Sh) pf (6)	1). 23	14 214 214 214 414 12 2058 105 18	23½ - 23½ + 105 18% +	3 va 1/6	3,100 3,100 1,000 2,100 300 150 2,400	
LACK R R .) Latte Shore .) Latte Shore .) Lefteourt Re . *Do pf (12 Lehigh C & . Leonard Oil Lerner Stort Lion Oil Re . Lockheed A	N J (4) M (+2). M (+2). Mach alty 2). N (30c) les fining. iir. (40c) Lgt. 7). (6). (+50c). Ex (40c	78 578 77 3217 108 13 437 11 5 87 76 81 81 12	78 55 8 3 14 5 1 12 1 12 1 12 1 12 1 12 1 12 1 12	78 + 5516 - 778 + 388 - 21 - 984 + 156 + 412 - 87 + 1278	256 34 14 34 256 134 35 1 14 4 4 15 14	10 4.600 6.300 200 7.500 33,500 5,000 4.100 16,500 5,600 175 500 13,600	The second secon
dargay Olt- darian Stess daryland Ca diasonite Cp dass Util dasonite Cp dass Util dassey-Harr Mayflower McCord Ra deWms Dree Mead John Mem N Ga dereantile S Merch & Mi derritt. Ch desable Iron desable Iron desable Iron did St Pet v Mid Roy cy did'd St! P didus Co lidi'd St! P didus Co lidi'd St! P doh H P 1st loh H P	a50c). Shove state of the control o	14 et 8 4 5 1005 1005 1005 1005 1005 1005 1005	14 14 14 14 14 14 14 14 14 14 14 14 14 1	11% + 65 + 65 + 65 + 65 + 65 + 65 + 65 + 6	2 场际 海塘 ¼ 板层短板板上设板板板 经场 被拖板边 斯拉斯 山區	1,100 200 900 1,900 2,800 400 400 2,100 1,859 2,100 800 1,900 1,859 800 1,900 800 1,900 800 1,900 800 1,900 800 1,900 800 1,900 800 1,000 800 1,200 800 1,200 800 1,200 800 1,200 800 1,200 1,200 800 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200 1,200	
Mueller Br furphy Co, (ACHMAN) fat Baking Nat Belins fat Bd & Si such Belins Nat Belins Nat Core Ga Nat Investe Do pf (at Leather fat Leather fat Leather fat Refining Nat Rubber fat Service Do pf (at Leather fat Service for Br Nat Union to Pow Co Nehl Corp. feisner Bros Nelson (H) Neptune Met extle-Le Mu extrad (i) extrad (i) we Brad (i) extrad (i) y F A Lecther	Hess to Cp (1) to Cp (2) t	2 1, 11 48, 20, 30, 20, 33, 45, 46, 49, 49, 49, 41, 120, 44, 49, 49, 40, 40, 40, 40, 40, 40, 40, 40, 40, 40	2 12 12 12 12 12 12 12 12 12 12 12 12 12	4 2% 4 7% 2 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5 10% 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 200 4,600 4,600 9,700 9,700 100 100 100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,10	

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	Stock	and Di	vi-	Him				Net	
N	or Am	and Din Dolla L & F Match I till s Texas (ro Oil I S 60 p Ut pf Line (a Pow, Engine Agene		4	4 3	W. La	384	Un ge	4.000
N e)	or Am Nor An	Match Util 8	(1) sec	37	37	3	7	1	50
8	Nor C Nor Eu	Texas (bioc)	. 6	N 6	3	6	11/2	1,200
N	or N Y	Ut pf	(7).	108	108	10	8	11/2	30 100
N e7	orth St	a Pow,	A	34	27	3, 1	31/2	65 _R	9,800
0,	Vovadel	Agene	(2).	47	43	4 4	17,	31/8	3,000
0	hio Edi	RASS, I son pf cum pf er pf (v pf. A Motor	(6)	105	4 105	16 3 10	11/6		125 125 200 320
01	hio Pou	er pf (6)	.111	110	110	834	14	200 320
0	Do B	Motor	. A.	171	4 17	1	7	1/2	700 6.500
100	AC EA	s See G	a25c)	- 81	6 7	. 1	734	1/6	6,500 1,200
Pa Pa	ie G&E	1st pf	(11/2	311	30	1 31 106	19/k	1/8	3,800
41	ac Tin	spec (†2).	454	44	45	1	1 214	700
*P	antepe	Motors	Corp	53	6	34 5	38	13%	89,100
Pa	lrker R	ust P (41/2)	83	77	2 77	1/2	1/2	3,400
s la	at Ply ond (I	M (a2)	(31/2	60	55	55	35 -	5	40
Pe	ninsula	r Tel .		171	171	8 5 2 17	1/2	1/4	100
Pe Pe	nn-Mex	F (b78	b20c)	8 514	8 47	2 112		134	200
Pe	nn P &	L pf (7)	110%	1091	110 2 130		614	190
Pe	pperell	Mfg (3	1	90 671/2	613	89 4 66	34 -	534	200 620
Ph Ph	ila Co	(1) Co pf ((5)	1614	15	15	74	2	250 500
*12	o pf (2) See Co	rp	36	36	36	16	1 78	25 15.106
Pie	Bak,	A (3) Inc (60c	j	397	383	38	4 .	1	500
Ph	nes Wir	terfron	(80c)	234	23	15	2 4	1/4	1.100
Pit	Bow I	M (20 E (†21	c)	978 7514	731	74	% _	34	5,300
Pit	ts Pl	Glass (12)	13½ 116½	1141	116	8 -	11/2	9,300
Po	otrero :	Sugar .	6)	61/8 32	53	5:	Na -	212	7,000
Pre	wer Co emier G	rp of (an 2c)	21/2	163	163	4 -	14	200
Pro	d Roy	alty	- 1	3/8	231	231	4	34	500 3,700
*P1	Do pf	s Sec (.) s Sec (.)		103	101	101		19	3,300 400
Pul	b S Col	7% pf	(7).	10314	1031/4	1031	4	31/2	30 170
Pul	(a50c) b Util s	let (1) alty McCallu il Inv (6) 1 75 pf 1 pr pf 1 pr pf Ill (no	par)	59	59	59	+	1/2	50
Pag	g Sd P	& L \$5	pf.	563 261/2	5414	563 261	4 -	1/4	600 775
OU	AKER	OATS	(14)	9	71/6	1241	k +	1%	16,200
Que	o pf (OATS 6). ower (1)	1814	142	142	4	21/2	20 10 4,125
RY	& LT	SEC (a	125c)	20	20	20	. +		25 600
Ry	Do B.	Inv. A Con. Mfg. v k Oil l Bit (1 Dan) (2 ter		13	156	15 113 31	-	78	0.00
Ray	ymond ytheon	Mfg, v	i e.	1284 31/2	1134 31 ₂ 51 ₂	113 31, 62	-	1 14	200 100 400 3,300 500 200 3,500
*Re	ed Rol	Bit (1) i0e).	6534	6484	049	8 -	114 114	3,300 500 200
Rei *Re	ter-For	ter Stores Co		1 191 ₂ 51 ₄	18	18		116	3,500
Res	nolds	Co. Investin Gds (b Cal, p Rad Field,	g	278	47 ₈ 25 ₈	5 93 13 55 4			2,000 1,500 4,300
Ric Ric	hf'd O.	Cal, p	f(d)	2 61,	17,	13	8 -	% 1%	900 1,600 15,300
*Re	osevelt of Pet	Field,	Inc.	11	10	104		1/6	100 11,100 900
Ros *Ro	sia Int	Field, rol pr pf () i Corp pewrite	1.20)	134	60	119	. 1	% : % :	
*Ru	isseks istless	pewrite Fifth A I & S. solidate	v(1)	131/4 57/8	103 ₄	131		114	900 7,300
SAI	FETY (H&L	(4)	814		56.1		316	1,100
		H&L by Gold aper.		514	5		18	0	325 3,200 21,400 250 3,000
		aper.	(80c)	13/8	11/8	933	1	14	21,400 250 3,000 2,000 600 400
*Na Neb	voy Oi	al Est	(d)	31/4	3	31	-	1/4	600 400
Sec *Ne	viii Mi urities eman F	Corp G	en	51/2	381/g 43/4	385	3	1/8	3.100
Sell Sell	al Lock perling	& Hd	W	41/2	31/2	43,	1	100	2,200
*Sell	lected	1nd	7.11	321/2	321/2	321		36	50 8,400
*Î	Do pric	to (5½)	c).	90 21/2	88	90		21/2	2,150
*Sei	ton Le	f Contather.	rol.	111/2	11	1114		3%	2,400 3,500
Sha	w W &	P (60c)	227 ₈	221/2	227		% 12	500 600
She	o pf rwin-W	ms (4)	. 1	52% 29%	5212	52% 129		1 88,	200
She	o 5% p	of Can	1	191/4	113	113		7,8	10 125
Sing	rer Mfs (b23 2-3	Prod I Prod I I I I I I I I I I I I I I I I I I I	rets	5	5	334			200
Smi *Soi	th-Cor notone	Corp (vte a5c)	3478	29 234	333 ₄ 3 38		1/6 2	
So C	al Ed	pt pf (1 (1½)	1/2).	35¼ 28	35 27%	351 ₄ 278 ₄		7.6	2,300 125 300
Son	Col P	(1%) ow, A		26%	25% 5	26		-	1,000
Sou Sou Sou	Union Koval	Type, Corp (1 (†1½)) pt pf (1 (1½)) (1½) ow, A due (30 Gas	1	6% 1½ 8%	11/4 73/4	11/2		1/2	100 500 1 300
								1/4	125 300 1,000 300 100 500 1,300 10 1,600 200 900
*Sq	D Co I	Gen rct of, A (2 35c) Brewing & S (2) ig cv p pf. w	20)	331/4	321/2 75 11/8 411/2 173/8 45	5614 78 3314 85			200 960 2.500
*Star	ndard id Cap	Brewing & S (2.	40).	11/2	11/8	33 14 85 11/2 17% 471/2 20%	+	1/2	2,500 1,400 400
Star Star	nd Drec	& S (2. lg cv p pf. w Ky (1	w	17% 48 213	17% 45 20%	17% 47½ 20%	i.	11/2	550
0.131	out UHI,	113		41%	2098	21/%		1/2	5,100

Transactions on the New York Curb Exchange—Continued

Stock and Divi-	Net Sales	Net Sales	Net Sales
dend in Dollars. High. Low. Last. Ch'ge. Sales. *Stand Oil. Neb 1314 12 1314 + 1 1.100	High Low Last Chge in 1000s. Bell T. Can 5s. A. '55.117 116¼ 116¼ + ¼ 24 Do 5s. B. 1957	High.Low.Last.Chge. in 1000s. lowa P&L 4½s, A. '58. 105½ 105½ 105½ - ½ 26 lowa Pub S 5s, 1957, 105¼ 104% 105½ + ½ 45	High Low Last Chge in 1000s. Schulte RE 6s, '35, ws+\$ 30½ 29¼ 30 + 1 9 Do 6s, 1935, x s +\$ 29½ 28 28 - 1½ 82
*Ntand Oil, Ohio 273 26 274 3 2 2700 *Do pf (5) . 100 100 100 50 *Stand Pw & L 334 334 338 80 *Do B 334 338 338 400 *Stand Sil & Lead 4 2 2 2 1 7.800	Do 5s, C, 1960 . 121 121 121 - 14 2 2 Beth Steel 6s, '98 . 145 145 145 1 6 Hir L, H & P 5s, '46 . 106½ 106½ 106½ 1½ ½ 1 18 Hir El 4½s, '68 . 93 92½ 92½ 34 148	JACKV G 8 5s, '42, stp 56 55 55 25 Jer C P&L 5s, B. '47 105 10446 105 8 30	Scripps (EW) 5½8, 43.103½ 103 103 — ½ 5 Scattle Lt Co 58, 49, 70% 69½ 70½ + ½ 7 *Snd Intl Sec 58, 48, 103 102% 102% 1 12
*Starrett Corp (d) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Birm Gas 5s, 59, 84 82 82 - 1½ 33 Boston Con G 5s, 47, 107½ 107½ 107½ 28 Broad Riv P 5s, A, 54 96 94¾ 96 + 1½ 32	Do 4½s, C. 19611063 1053 1065 + 7 119 Jones & I. 5s. 1939106 105½ 106 7 7 KANS POW 5s, A, 47.101½ 101 101 58 2 Kans P & I. 5s, A, 55.1065 1063 1063 4 34 1	Do 4½s, B, 1968 105½ 104% 105½ + 5% 11 Do 5s, C, 1970 108 107% 107% - ½6 81 Do 4½s, D, 1970 105½ 104½ 105% + 13% 8 Sm 5x Pw 5s 1957 983 981 983 - ½4 14
*Steri Br, Ins (bloc) 6 5% 6 + % 12,000 Stetson (J B) 20 19 ¹ / ₂ 20 + 1 200 *Stroock & Co (bl.) 213 18 213 213 23 250	CAN N PW 5s, A, 53.103% 103 103 - 14 26 Can Pac 6s, 1942 116½ 115 116½ + % 49	Do 58, B, 1957	S Ea P&L 6s, A 2025.103½ 102½ 103¾ + ¾ 121 "Sou Cal Edd 3¾s, '60,104¾ 103¾ 104½ + ¾ 116 "Do 3¾s, B, 1960104¾ 103¼ 104½ + ¼ 41 "Do 4½s, 1955107¾ 107½ 107½3
*Nutz Motor Car 23 2 24 14 4,200 Suilivan Machine 22 22 21 1 1 1,300 Sunshine Min (2) 21 4 21 1,800 Sunshine Min (2) 21 4 21 21 1,800 Sunshine Min (2) 21 4 20 4 1,300 Suisa Am El pf 34 644 644 300	Carol P & L 5s. 1956, 100% 100% 100% + ½ 106 Cedars R M&P 5s, '53.113% 113½ 113½ + ½ 8 Cent Ariz L&P 5s, '60.107½ 106½ 106¾ + ¼ 10 Cent III Lt 5s, 1943105½ 105½ 105½ - ½ 2	Do 5s, H, 1961	*Do 33/s, 1945 104½ 104 104 - ½ 27 *Do 4s, 1960 108 108 108 1 Sou Cal Gas 4½s, 61 106¼ 106¼ 106¼ + ¼ 9
TAGGART CORP 7% 5 7% + 2 7.000	Cent III P 8 5s,E, '56104½ 104 104½	Do 51/2s. 1950	4½s, 1968 104¼ 104¼ 104¼ + ¼ 5 Sou Ind G&E 5½s, 57.108 107½ 108 + ¾ 3 Sou Ind BY Co 4s, 575. 81½ 7 81½ + 1½ 98 Sou Nat Gas 6s, 1944*103¾ 103½ 103½ + ½ 88
"Tastye't, Inc, A. Del 3 2% 2% 2,940 Technicolor, Inc	Cen Me Pw 4½s, E, '57. 104	6s. A. 2026	S'west As Ti 5s, A, 61 99 97\k 97\k - 1\k 16 S'west L&P 5s, A, 57.101\k 100\k 101 - \k 16 S'west Nat Gas 6s, 45.102 99\k 102 - 1\k 51 S'west P&L 6s, A, '2022 94\k 94 94\k + \k 11
Tenn Prod 11% 1, 1900 Texas P & L pf (7) 103½ 103½ 103½ 1.900 Tex G Prod . 6% 6¼ 6% 1½ 6% 14, 300 Tex G Prod . 9 8% 8% 8% 14, 3.100 Thermoid Co pf . 68¼ 63¼ 65 12, 700 Thermoid Co pf . 68¼ 63¼ 65 12, 700	Cen Sta El 58, 1948. 70 68 68½ + 1/6 80 Do 5½s, 1954, x w. 72½ 70 70 — 1½ 117 Cen Sta P&L 5½s, '53. 76 74 74 — 1¼ 41 Chi Dis El 4½s, A. '70. 105¾ 105½ 105¾	Long Is Lt 6s, 1945. 107 107 107 107 12 La Pw & Lt 5s, 1957.1051\(\) 104\(\) 104\(\) 14 57 L'ville G&E 41\(\) 2s, C. 611067\(\) 106\(\) 106\(\) 106\(\) 21	S'west Pub 8 6s, A, '45, 104¼ 104 104¼ — ¼ 13 Staley Mfg 6s, 1942102½ 102½ 102½ 102½ 10 Stan G&E 6s, '35, cyté 80 77 77 + 1 63
Tob Prod Exp (10c). 3 27 27 27 1 1 1 400 Todd Shipyard (2). x 45 44 44 1 2 350 Tonopah Belmont 1 1 1 1 1 1 1 1 200	Chi J R&U Stk 55, 40.111 111 111 - 14 11 Chi Pueu Ti 51/25, 42. 1021/2 1021/2 1021/2 - 12 12 Chi Rwa 58 : 27 cod + 7574 75 7514 - 14 27	MANITOBA P 5½s, 51 82 80½ 82 1½ 16 Mass Gas 5s, 19.5. 103½ 102½ 103% + 75 272 Do 5½s, 1946 106½ 104% 106¼ + 1¾ 347 McCord Rad 6s, 1943 100 99% 100 + % 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*Tr-Lux D P S (20c) 4½ 4¼ 4¼ 5½ 12,600 *Tri-Cont Corp war . 4% 4¼ 4½ - ½ 2,500 Tripi'x SG (b56 1-10c) 22 22 22 - ½ 200	Cinn St Ry 5149. A. 52. 95 943, 95 6 D0 68. B, 1955 971, 961, 971, 3 24 Cities Service 5s. 50. 761, 745, 744, 17, 423 D0 58. 1966 769, 759, 754, 745, 245, 20 Cities Sv Gas 5145, 42.1004, 1004, 1009, 4	Mem P & L 5s, A, '48. 1023, 102 1023, 4 3, 49 Met Edison 4s, E, '71. 1071, 1051, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 1071, 10	Stand Inv 5½s 1939 .102 100 102 2½ 67 Stand P & L Øs 1957 73½ 71½ 72 1 147 Sup Pw Bl 4½s 1967 105½ 105 105 3 19 Do 4½s 1970 168½ 105½ 4½ 24 Syrac Lig 0 5½g 14,08 107½ 108 4 2 Syrac Lig 0 5½g 16,108 107½ 108 4 9
Do A 37½ 30¼ 35 5 3,700 "Tung-Sol Lamp, n 13¾ 12 13 - ½ 4,700 "Do pf, n (80c) 16¼ 15 15 - ¾ 800	Do 5½s, '49 70½ 69 69½ ½ 58 Do 5½s, 1952 70¾ 69 69 ½ 147 "Comwith Ed 5s.A. '53, 112¾ 112 112 14	Midd Sta P 6½s, A, 45, 100% 98 98 -2 33 Midd V R R 5s, 1943 91½ 90½ 91 3½ 22 Mid W Ut 5s, c o d, 28½ 27½ 27½ -½ 47 Milwauk G L 4½s, 67,006 105 106 1½ 16 Minn Gas Lt 4½s, 57,006 105 105 105	TENN E PW 5s, 1956 93 92% 92% 56 87 Tenn Pub 8 5s, 1970, 80 79% 80 + 12 36
UNEXCELLED MF . 3½ 3¼ 3¼ 1½ 100 Un Amer Invest . 30¼ 30¼ 30¼ 1¼ 100 Un G G of Can . 12¾ 12¼ 12¼ Un Tobacco . ¼ å å å å å 10,000	*Do 5s. B. 1954 112 1113 112 + 12 8 *Do 4½s. C. 1956 113½ 113½ 113½ + ½ 1 *Do 4½s. D. 1957 113 113 113 4 *Do 4s. F. 1981 107½ 107 107½ 70	Minn P & L 4½s, '78. 100½ 100 100½ 1½ 30 Do 5s, 1955. 104% 104% 104% 104% 36 26 Miss Pow 5s, 1955. 88 86¼ 87% 36 59 Miss Pow & Lt 5s, '57. 92 89½ 01½ 34 119	Texas P & L 5s, 1956.106 105½ 105¾ 1 1/8 42 Do 6 A. 2022 108 108 108
*Unit Chemical 914 814 914 14 600 Unit Corp war 234 178 234 14 4900 *Unit Dry Docks (d) 234 178 2 14 17 700	Do 48, F. 1981 1074, 107 10714 70 - Do 34, F. 1981 1074, 107 10714 70 - Do 34, S. H. 1965 105%, 10514, 10514 15 - Com'ty P&L 58, 57 . 7214, 703, 703, — 5, 98 - Com L&P 78, A. 31, 127 127 127 127 12 - Do 58, D. 1962 108 108 108 10 - Com W. F. S. A. 31, 127 127 127 127 127 127 127 127 127 127	Miss R F C 68, '44, xw. 107 105% 105% - 1 36	*Ther'd 6s. '37, stp 100 97 99½ 156 221 W 100 97 99½ 156 221 Tide Wat 5s, A, 1979.101 100% 101 73 7 Tolede Edison 5s, '52,108 107½ 108 + ¼ 37 Tw (y R T 5½, A, '52 86½ 84% 66¼ 1½ 178
Do pf 102 94% 102 + 7% 5,600 Do war 1½ 1¼ 1½ + ½ 20,600 Unit Lt & Pw. A 5 + 1½ 4% - ½ 19,500	*Con Gs, Balt. 44.8. 54.122 121 121 6	Mark 4 1 5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ULEN&CO 6s,'44, 3stp 81%, 781/2 781/2 - 3 8
Do pf, A	Balt 4s, 81	NARRAG CO 5s,A,'57.105 104¾ 104¾ - ¼ 8 Nass & Suff Lt 5s,'45.105½ 105½ 105½ - ½ 4 Nat P & L 6s,A,'2026.102 99½ 101¾ ± 2⅓ 133 Do 5s, B, 2030 91½ 90½ 90¾ 1 34 116	"Chlon E L&P 4½,5'5',107¼, 107½, 107½, 11 Do 5s, B, 1967 105½, 105½, 105½, 105½ — 1 United L&P 5½,s' 59.14 103 103½ 47 Do 6s, 1975 84 81½, 83½, 2½, 101 Do 6b, 1975 84 81½, 83½, 2½, 252
U S El Pw 11/2 13/4 11/4 1/4 1,400 22,500	Crane Co 5s, '40 103¼ 102¾ 103¾ + ¾ 20 Crucible St 5s, '40 103¼ 102¾ 103 1¼ 14 Cumb C,P&L 4½s, '56.106½ 106¼ 106¼ 106¼ 1¼ 15	Nat P S 5s, '78, cod., t 23\% 22\% 22\% 22\% 278 Nebraska Pw 4\%s, '81, 109\% 109\% 109\% 5 Do 6s, A, 2022 119 119 119 9 Neisner Bro 6s '48 108 107\% 107\% - \% 10	Do 6ks, 1974. 88½ 85½ 87 + 2 52 Unit L Rys 5½s. 1952 86% 84½ 86 + 1 147 Do 6s, A. 1952. 111½ 110 110½ . 35 Do 6s, A. 1973. 82 81 81 + 34 8 *U 8 & Br Intl 5s, 48, 102% 102½ 102½ . 52
U S Finishing 13 13 13 4 299,000 U S Foll, B (60c) 21 1914 1934 14 4,900 U S & Int Sec. 3 23 23 23 1.000 Do 1st pf, ww (11) 81 81 81 2 100	DALLAS PWR & LF 6s. A. 1949 109½ 109½ 109½ + 1¼ 3 Do 5s. C. 1952 107¼ 107½ 107½ + ½ 2 Del El Pw 5½s. '59. 105 104% 104% - ¼ 12	New Eng G&E 5s, 47. 74% 69 73% - 1% 173 Do 5s, 1948 74% 69 72% - 1% 110	US Rub 6\(\frac{1}{2}\)s, \(\frac{1939}{2}\), \(\frac{105\frac{1}{4}}{2}\) + \(\frac{1}{4}\) + \(\frac{1}{4}\) + \(\frac{1}{4}\) + \(\frac{1}{6}\) + \(\frac
"U S Ilnes pf. 31½ 23½ 2¾ 4 1¼ 12,600 U S Play Card (†1) 35½ 35¼ 35½ 100 U S Radiator 7 6¾ 6¾ 6¾ 400 Do pf 35% 34% 35 225	08. A. 1949	Do 5s, 1950 74 69 73 - 1 225 New Eng Pow 5s, 48s. 98 9334 9734 414 415 Do 51/5, 1954 99% 96 99 + 2½ 223 N Orl P 8 5s, 42, 819 18 7 861/2 861/2 49 Do 6s, A. 1949 78%, 77%, 77% - 7s 15 N Y Cent El 51/5, 75, 0.104 104 104 10	VALV OII. 7s, 1937 99½ 99½ 99½ + 1½ 1 Va Pub Ser 6s, '46 92½ 90½ 92½ + ¾ 18 Do 5½s, A. 1946 100 98½ 99½ + ½ 106
U S Stores	Det Int Bdge 6½s, 52. 9¼ 8¼ 8¼ - 1½ 18 Do 6½s, 52. c o d. 8¾ 8 8¼ - 1½ 13 Do 7s, 1952 2½ 2 2¼ - ¼ 10 Do 7s, 1952, c o d. 1½ 1½ 1½ 9 Dixie Gif 6 6½s, A. 37. 102¾ 102¾ 102¾ - ¼ 1	N Y P & L 4½5, 67. 107 106¼ 107 + ¾ 105 N Y 84 E&G 4½5, 80.103½ 102½ 102¾ . 135 N Y & W Lt 43, 2004.104¼ 104 104 - 1 13	Do 5s. B. 1950 95¾ 94½ 95¾ + 1¼ 24 WALDORF-A 7s., '54 24½ 23½ 23½ - 1¼ 13 Ward Baking 6s. '37 106¼ 106 106 - ½ 5 Wash Gas Lt 5s. '58.107½ 106¾ 106¾ 106¾ - ½ 8
*Unit Wall Paper 5\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ELEC PW&L 5s,2030 85% 81 85% + 4½ 576 Elmi W. L&RR 5s, 56.101 101 101 - 2 1	Niag Falls P 5s.A. '59.16'8', 1068; 1068; — 14, 8 Do 6s, AA. 1950. 108. 107'; 107'; — 12, 4 Nor Am L&P 55;8, '56. 97 944; 95 76. Nor Cont U 55;8, A. '48. 613', 574', 58 — 13; 23. Nor Ind G&E 6s, '52. 106'; 106'; 106'; 106	Wash Ky & El 48, '51.106% 106% 106% 1 4 1 1 Wash Wat Pw 5s. '60.105% 105% 105½ 105½ + ½ 6 West Penn 5s, 2030. 103% 102½ 102½ - % 83
Univ Prod (1.60) 30 29 29½ 1½ 350 Unih Apex 1½ 15 1½ 3.900 Utah Pow & Lt pf (12.33 1-3) 58% 57% 58½ ½ 625 Unit Ltd Ltd 1¾ 1½ 3.4 900	El Paso Nt. 6½8, 38106½ 106 106 1½ 9 00 6½8, A, '43, ww.108 107 107 + ½ 8 Empire Dis El 5s. '52.101 100½ 100½ 3 37 Empire O & R 5½8, '42 89 863 863 27 98	Nor Ind Gall, 58, 32, 110%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 100%, 10	West Fean Tr 5s, '60.108% 108 108 - 16 12 West Fex Ut 5s, A, '57 94% 93½ 93½ 93 84 West News Un 6s, '44 47 44½ 45½ 25 W Un G&E 5½s, A, '55. 106 105% 105% 15 Wise Min L&P 5s, '44.106% 106% 106% + ½ 12 Wise P&L 5s, E, '56. 104½ 103% 104 28 Do 5s, F, 1958. 103% 103½ 103½ 1½ 11
Do pf 434 416 456 - 16 3,000 Util Pw & Lt 234 214 214 - 4 11,600 Do pf 3012 28 28 - 1 1 200	FAIRB'KS-M 5s, '42103%, 103½ 103½ - ½ 11 Fed Wat Sv 5½, '54 87½ 83%, 87½ 4.3 68 Firestone Cot M5s '48 105 103% 104½ - ½	Norwest El 6s, 4'5, stp 103 103 103 17 105 105 105 105 105 105 105 105 105 105	Wise P&L 5s.E.'56. 104½ 103% 104 m 28 Do 5s. F. 1958 103½ 103½ 103½ 1½ 1 11 11 11 11 11 11 11 11 11 11 11
Do pf (3½) 80½ 80 80 375 VENEZUELA MEX	Firestone T&R 5s, '42.104½ 104 104½ - ½ 15 Fla Pw ½s, A, '79. 105½ 102% 104% + 1% 58 Fla Pw & L 5s, '54. 96½ 94½ 96½ - % 158	OGDEN GAN 58.45105% 105¼ 105% 37	FOREIGN BONDS.
Va Pub Sv pf (7) 85 84 84 - 2 20 WACO AIRCRAFT 91/4 83/4 87/8 2,200	GARY EL & G 5s, A. 1944, x w, stp 94½ 93 93 -1 42 Gatineau Pw 5s, '56. 97% 95% 97% 2½ 180 Do 6s, 1941, 90½ 89 89½ 1/2 22	Ohio Edison 58, '60 106% 106 106% - 3% 31 Ohio Pow 4½8, D. '56. 106% 106 106 5 Do 58, B. 1952 107 106½ 106½ - ½ 15 Ohio Pub Ser 68, C. '53.111 11 11 1 Do 58, D. 1954 105½ 105 105½ - ½ 16	Sales in \$1,000 Units BADEN 7s, 1951 264% 26% 26% - 16
*Do B	Gen Bronze 6s, 1940 88% 87½ 87% 34 36 Gen Bronze 6s, 1940 .102 101¾ 102 + 1 4 Gen Pub Sv 5s, 1953 .102 101¼ 102 + 1 2 Gen Pub U 6½s, A,'56 85 84¼ 84½ 35	Do Ss, D. 1954. 10514 105 10514 14 16 Do 51-9, E. 1961. 1068 1064-1068-10614 1068 16 14 Okla G & F 5s, 1950. 106 10512 10512 12 12 15 Do 6s, A. 1940. 104 1029 10314 12 26 Okla P & W 5s, A, 48 9114 90 9056 116 20 Oswego Falls & 1941 9814 98 98 98	CAUCA V CL 7s, '48 95% 91% 95% 5 5 Cent B Gmy 6s, A, '52 33 32½ 32½ 4 5 Do 6s, B, 1951 33 33 33 33 4 ½ 5
West Air Exp (new). 8% 8 8½ ½ 1,800 West Auto Sup. A (3) 45 443 45 + 1 300 West Power pf (7)105 104½ 104½ - ½ 30 West Power pf (7)104 104½ 104½ - ½ 225	Do 6s, 1937. c o d† 23½ 22½ 23½ 1½ 14 Do 6s, 1937. c o d† 23½ 22 23½ 1¼ 23	PAC COAST PW CO	Cold Ag M B 7s. 46 21½ 21½ 21½ - ½ 9 Do 7s. 1947 19 19 19 - ¼ 15 Comz & P B 5½s, 37 36 34½ 35¼ + 1¼ 8 Cuban Tel 7½s. A. 41 95 93 95 + 2½ 12
West T & S v t c (1) 22½ 21 21 - ½ 700 W Va Coal & Coke. 5½ 4½ 4½ 4½ 4 4000 Wm Oil-O-M (a25c). 11½ 11 11½ - ½ 500 Wil-Law Cafeteria. 2½ 2½ 2½ 2½ 2½ 700	E 5s. A. 1943 90% 89¼ 90% 1½ 27 Georgia Pwr 5s. 1967. 97% 95% 96% 3% 223 Ga Pow & Lt 5s. 1978. 89½ 87 87% - 8 Glen Ald Coal 4s. 65. 85% 57% 88 4 42 "Gobel (A) 6½s.A. 35\$112 111 111 - 1 Grand Trk W 4s. 50 100 98% 100 + 1½ 32	5s, 1940	DANISH MU 5s. '53 96½ 96½ 96½ + ½ 17 Do 5½,s 1955 99½ 99½ 99½ - ½ 6 Danzig P&W 6½s. '52 72 7012 72 + 12 8
Wilson-Jones (2) 35 35 35 1½ 500 Wils P&L pf(11.62½).x 83 80¼ 80¼ 1¼ 20 Wulverine Port Cem. 5¼ 5 5 1¼ 800	"Guard's Inv 59 A '49 71 69 60 17	*Pac Lt & Pw 5s, '42.116 116 116 2 Pac Pw & Lt 5s, '55. 8614 834, 84%, -1½ 390 Paim Corp La 8s, '38.10314 10314 10314 14 2 Pann C Lt & P4.14 277 104 1022 10314 14 7	Denmark M B 55. '72 98½ 96½ 98½ 44% 19 ERCOLE M 6½5. A.'53 51 50 51 2½ 46 Euro El 6½8, 65, xw 82% 82 82 10 Euro M & 1 7s.C.'677 37 37 37
Woodley Petrol (40c) 8½ 7½ 7½ 1 2.100 Woodworth (F W),Ltd, A (a66 4-5c) 30 30 30 400 Wright Harg (+40c),x 8½ 8½ 8½ 4 ½ 11.400	Guif St Util 5s, A.'56.106 105½ 105½ - ¾ 28 Do 4½s, B. 1961102¾ 102¾ 102¾ - % 1	Penn Elec 4s, F, 1971.100%, 99%, 100% + ¼, 104 Penn O Ed 6s, A, 50.102½, 101½, 102 - ¾, 6 Do 514s, B, 1959, 100, 99, 99, 14, 43	FINLAND R M B 5s, 1961, stp100¼ 100 100¼ + ¼ 2
*YUKON GOLD 3% 3½ 3½ ½ 7,600 Dividend rates in dollars based on last quarterly	HACK WAT 58.A. '77.107 107 107 1 107 Do 58, 1938 109½ 109½ 109½ 109½ 109½ 58 Hail Frni 68.A. '47.stp 93% 91 92 1½ 58 Hood Rubber 78. '36 104½ 104½ 104½ 56 6 Houst G 68.A. '43. 105½ 105 105 22	Penn Pwr 5s, 1956 107% 107% 107% 107% 2 Penn Pub S 6s, '47.C.107% 106% 106% + % 4 Do 5s, 1954, D 106% 106 - 4 6 Penn W&P 5s, 1940 112% 112% 1127 4 8	GER CON M 6s. '47 281, 283, 283, 5 Do 7s. 1947
or semi-annual payments. * Stocks fully listed on Curb Exchange; others are dealt in as unlisted se- curities. * Annual rate—not including extras. ! Accumulated dividends. a Paid this year. b Paid	Do 61/s, 1943, ww. 993/ 991/ 991/ 11/ Houst L&P 5s, A, 53. 1071/ 1071/ 1071/ 1071/ 11 4 Do 41/s, D. 1978 1061/ 106 1061/ 11/6 5 Do 41/s, E, 1981 1061/ 106 1061/ 1/6 39	*Do 4½s, B, 1968 106 106 106 2 Peoples G L 4s, B, \$18, 9812, 955, 9814, 21½, 248 Do 6s, C, 1957 1055, 105, 254, 254 Peop L & F 5s, 1979 13%, 10%, 13%, 4 3 Phila El Cs 5s, 1966 113½, 113, 113½, 4 ½, 23	HANOVER CY 7s. '39 32% 32½ 32½ - 1/6 2 ISARCO HYD 7s. '52. 54% 51 53% + 41/4 20 Ital Su Pr 6s.A. '63 511/4 48% 50 79
last year. d Companies reported in receivership or being reorganized. x Ex dividend. DOMESTIC BONDS	Do 44.8. E. 1981 . 1004/2 106 1004/2 14/3 39 Hygr Fd Pr 6s. A, 49 80/2 73/2 79 2 42 'Do 6s. B, 1949 79/2 79 79 10/2 5 Hyd P Niag F 5s. 50. 113% 113/2 113/2 1/2 3 Do 5s. 1951	Phila Rap Tr 6s, '62 89% 89% 89% - % 3 Pied Nor Ry 5s, A, '54. 106% 105% 106% - % 35	LIMA CY 6½s, 58,cod 12 12 12 + ½ 9 MEDELLIN 7s. 1951, 14 1975, 14
(Sales in 1000s) ALA PW 5s, A. 46. 105 10314 1045 156 28 Do 5s, 1951	IDAHO POW 5s, '47. 108% 108% 108% ½ 2 111 Cent R R 6s, '37. 95½ 94½ 94½ 49 ½ 111 North Util 5s, '57. 108 107% 107% 38 111 PW & Lt 5½s, '57. 93 91½ 93 1 1 33	Pitts Coal 6s. 1949 107 107 107 2 Pitts Steel 6s. 1948 1044 1034 10434 1044 4 3 4 3 Portl'd G&C 5s. '40 . 804 80 80 32 Patomase Edil 5s.E. '56. 107 1064 1065 16 8 Do 4½s. F. 1961 108 108 108 14 4 Potomase El F 5s. 36. 1014 (0134 1013 4 1) 4 1	NIPPON E P 6½s, '53 88 88 88 + 3½ 30
Do 5s. 1956	Do 6s, A. 1953 105 104% 104% 104% 105 5½s, B. 1954 102% 102½ 102% ½ 64 Do 5s, C. 1956 99% 99% 99% 9% 127 Ind Elec 6s, A. '47 100% 100½ 100% 100% 100% 200% 24 22	Pow C Can 41/2s, B. 59 94% 94% 94% - 1/2 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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Transactions on Out-of-Town Markets Saturday, March 7

UNLISTED CHICAGO SECURITIES Bought - Sold - Quoted BABCOCK, RUSHTON & CO.

embers New York and Chicago Stock Exchanges
CHICAGO DES MOINES
CHICAGO DES MOINES
DIgby 4-3180 50 Broadway, New York

Chicago Stock Exchange

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456 Lynch 180 Man Dearb 28, 25½, 25½, 25½ 180 Mars Dearb 28, 306 Marsh Field 370 McCord 484, 384, 484, 484, 484, 484, 484, 484,		814 814 814	
28,300 Marsh Field 18 15 1743, 270 McCord 4014 389, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94 991, 94	450 Lynch 180 Man Deart	23. 216 216	
S0 McQNorris 584, 584, 584, 584, 584, 584, 584, 584,	50 Mapes Cons		
S0 McQNorris 584, 584, 584, 584, 584, 584, 584, 584,	700 Masonite	991/2 94 991/2	
10,200 MidWC etts 9 14 15 15 15 15 15 15 15	4.300 McGraw	31% 30 31	
10,200 MidWC etts 9 14 15 15 15 15 15 15 15		71/2 67 71/2	
140 MidtlÜTe; pf 2 1½ 2 30 DOTGA pf 1½ 1 120 Miller&H pf 8½ 8% 8½ 400 Modine 55 53 55 740 Monr Chem 9 8 8½ 50 Do pf 51 51 51 220 MontgW A. 130½ 150 150½ 450 Nachman 12½ 13 12½ 450 Nob-Sparks 34¾ 33½ 450 Nob-Sparks 32 32 32 60 Do 76 pf 16½ 14 11			
140 MidtlÜTe; pf 2 1½ 2 30 DOTGA pf 1½ 1 120 Miller&H pf 8½ 8% 8½ 400 Modine 55 53 55 740 Monr Chem 9 8 8½ 50 Do pf 51 51 51 220 MontgW A. 130½ 150 150½ 450 Nachman 12½ 13 12½ 450 Nob-Sparks 34¾ 33½ 450 Nob-Sparks 32 32 32 60 Do 76 pf 16½ 14 11	10,200 MidWC ctri	51/4 47/8 47/8	
120 Millerext pi 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5	1,030 Midi Unit	3 3 3 3	
120 Millerext pi 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5	140 Mid1U7% p	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1.410 Nat Léath . 2% 2 2 ½ 100 NatPCook . 15½ 15 15 90 NatRInv pf 9½ 8 87 550 Nat Stand . 40½ 38 40½ 1.900 Nat U Rad 1½ 1½ 12½ 1½ 1.950 Nob-Sparks. 34% 33½ 33½ 1.50 NorAm Car 5 4½ 4½ 1.90 N W Eng . 20½ 19½ 19¾ 10 N W U pl . 32 32 32 60 Do 7% pf 16½ 14 11	120 Miller&H p	8½ 8% 8½ 55 53 55	
1.410 Nat Léath . 2% 2 2 ½ 100 NatPCook . 15½ 15 15 90 NatRInv pf 9½ 8 87 550 Nat Stand . 40½ 38 40½ 1.900 Nat U Rad 1½ 1½ 12½ 1½ 1.950 Nob-Sparks. 34% 33½ 33½ 1.50 NorAm Car 5 4½ 4½ 1.90 N W Eng . 20½ 19½ 19¾ 10 N W U pl . 32 32 32 60 Do 7% pf 16½ 14 11	740 Monr Chem 50 Do pf	9 8 8½ 51 51 51	
1.410 Nat Léath . 2% 2 2 ½ 100 NatPCook . 15½ 15 15 90 NatRInv pf 9½ 8 87 550 Nat Stand . 40½ 38 40½ 1.900 Nat U Rad 1½ 1½ 12½ 1½ 1.950 Nob-Sparks. 34% 33½ 33½ 1.50 NorAm Car 5 4½ 4½ 1.90 N W Eng . 20½ 19½ 19¾ 10 N W U pl . 32 32 32 60 Do 7% pf 16½ 14 11	220 MontgW A	150½ 150 150½ 22½ 19 20¾	
1.410 Nat Léath . 2% 2 2 ½ 100 NatPCook . 15½ 15 15 90 NatRInv pf 9½ 8 87 550 Nat Stand . 40½ 38 40½ 1.900 Nat U Rad 1½ 1½ 12½ 1½ 1.950 Nob-Sparks. 34% 33½ 33½ 1.50 NorAm Car 5 4½ 4½ 1.90 N W Eng . 20½ 19½ 19¾ 10 N W U pl . 32 32 32 60 Do 7% pf 16½ 14 11	450 Nachman	121/2 12 121/2	
10 Nat Rivor 1 10 10 10 10 10 10 10 10 10 10 10 10 1	2,500 Nat Gyps	6214 6012 6114	
550 Nat. Stand 1952 38 1072 150 Nat. U Rad 145 112 154 150 Noram Car 5 49 45 12 2,300 N W Eng. 2012 1912 1914 1918 10 N W U pl. 32 32 32 60 Do 7% pf 1612 14 11	100 Natrook	012 20 20	
1,900 Nat. U Rad 44 174 172 174 2,950 Nob-Sparks. 34% 33¼ 33¼ 33½ 33½ 35½ 150 NorAm Car 5 4% 4% 4% 2,300 N W Eng. 20½ 19½ 19¾ 19¾ 10 N W U pl. 32 32 32 60 Do 7% pf 16½ 14 11	DIBIG-IBM OCC	101/2 38 101/2	
2.300 N W Eng. 201/2 191/2 193/4 10 N W U pl. 32 32 32 60 Do 7% pt 161/2 14 11	1,900 Nat U Rac	248 2217 2217	
10 N W U pl. 32 32 32 60 Do 7% pf 16½ 14 14 6,950 N W Barc 11½ 10½ 10⅓ 10⅓ 200 Oshksh Ovt 9½ 9⅓ 9⅓ 20 Do pf 27% 27% 27%	150 Noram Ca 2,300 N W Eng	201/2 191/2 193/4	
6,950 N W Banc 1114 1014 1014 200 Oshksh Ovt 912 912 912 20 Do pf 2774 2775 2775	10 N W U pl.	32 32 32 32 16 16 14 14	
20 Do pf 277% 277% 277%	6,950 N W Ban	11½ 10½ 10¼ 9½ 9½ 9½	
	20 Do pf	. 271 271 271 271 271 E	

STOCKS

San Francisco

| 163 Alaska Jun | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% | 15% |

San Francisco CURB EXCHANGE. UNLISTED SECURITIES

UNLISTED SECURITIES

Sales. High.Low.Last.

110 Gr W El-Ch és 65 65 25½
239 Hobbs.Bt.B 50 50 50
1.215 Idaho Md. 3.80 3.63 3.60
1.215 Idaho Md. 3.80 3.63
1.25 Mont Ward 42½
1.26 Mont Ward 42½
1.27 Mont Mont Ward 42½
1.27 Mont Mont Ward 42½
1.28 Mont Ward 42½
1.28 Mont Ward 42½
1.29 Mont Ward 42½
1.20 Mont

Boston

STOCKS High.Lo

| Dock |

MICHIGAN MARKETS DETROIT LISTED STOCKS MICHIGAN MUNICIPALS REAL ESTATE BONDS

CHARLES A. PARCELLS & CO.

Established 1919

Members Detroit Stock Exchange
539 Penobscot Bldg. Rand. 3770.

Michigan

Detroit Stock Exchange

STOCKS.		STOCKS
Sales. High.	Low.Last.	Sales. High.Low.Last
Sales High. 19.960 Auto City. 316 20 Bald Rub.A 47 32 Bohn Alum 60 195 Bower Roll. 29 755 Briggs 63 585 Burroughs. 304 1.500 Chrysler. 993 1.500 Chrysler. 993 1.042 Consol Pap. 2116 4.170 Cont. Mod. 312 20 Crowley. 63 300 Detisel Wem. 2414 815 Det Clev. N. 38 90 Det Edison.148 611 Det Forg. 278 300 Det Balson.148 611 Det Forg. 278 300 Det Balson.148 14.800 Det Figher. 392 15.702 Det. M. St. 314 15.702 Det. M. St. 315 14.800 Det. Figher. 392 15.702 Det. M. St. 315 15.704 Det. M. St. 315 15.705 Det. M. St. 315 15.705 Det. M. St. 315 15.705 Det. M. St. 315 15.706 Det. M. St.	Low Lest 3 3 46 464 597 464 614 597 464 614 597 464 614 514 614 614 614 614 614 614 614 614 614 6	825 Mid W Abr 4½ 43% 4½ 73 Motor Prod 37½ 36½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 32½ 37½ 37½ 32½ 37½ 37½ 37½ 37½ 37½ 37½ 37½ 37½ 37½ 37
6,455 Fed Truck. 12	111/6 111/6	4.935 Wolverine 19 74 78 148 Young Spr. 49 49 49
2,352 Fed Screw. 5% 130 Gemmer. A 34%	5 51/2 34% 34%	And Adding sept to
4,266 Gen Motors 6219	62 62	UNLISTED.
12,855 Goebel 934, 4,038 Graham 414, 1,205 Hall 7, 103 Hoskins 55, 3,447 Hoover Stl 1558, 60 Houdaille A 44, 2,545 Do B. 313, 5,924 Hudson 1934, 1,225 Kresge 24, 1,225 Kresge 73, 3,690 McAleer 73, 3,690 McAleer 16, 456 Mich Stl T 19, 5,552 Mich Sugar 186, 445 Do pf. 636,	914 9% 4 4 4 66% 55 55 55 1314 15 44 3012 31 181% 19 23% 23% 7 734 578 578 578 19 19 13% 112 66% 646	765 Amer Rad. 23%, 22%, 22%, 23%, 23%, 23%, 23%, 23%,

ACTIVE MARKETS

MUNICIPALS, INDUSTRIALS, REAL ESTATE UNLISTED BONDS AND STOCKS

L. J. SCHULTZ & CO. Members Cleveland Stock Exchange
Union Trust Bldg. Cleveland
hone MAin 6865 A. T. & T. Teletype, Clev 0 582

Cleveland Stock Exchange

,	2201020					,		
5	TOCKS				STOCK			
Sales	High.	Low.	Last.	Sales.		High.	Low. I	ast.
2.014 Allen 105 Apex 66 Do r 237 City le 330 Cl Clif 25 Cl III 26 Cl Ry 2,620 Cliff 2,620 Cliff 3,600 Com 8,8 Dow 6,3 Fault 100 Fed 100 Fost 100 Fed 101 Fest 100 Fed 101 Fest 100 Fed 101 Fest 102 Do 113 Greiff 104 Hale 15 Do 3 HanM 601 Harba	Ind. 21½ Elec. 13 or pf. 93 or pf. 109 or pf. 109 or pf. 121 Rub. 32 or pf. 121 Rub. 32 or pf. 121 rub. 16 or Tow 16 or Tow 16 or pf. 40 or pf. 104 or pf.	201/2 13 93 18 67 109 651/2 231/4 71/2 120 32 41 10 40 43 198/4 106 104 20	21¼ 13 18¼ 67 109½ 65½ 24 7½ 120 32 45 10 16 43 19¾ 106 104 23	278 500 135 150 150 150 150 150 150 150 150 150 15	Leland McKee B Medusa Miller Monarch M	11 ¹ / ₄ 27 17 ¹ / ₄ 7 15 16 ⁸ / ₄ 23 ¹ / ₄ 7 70 ¹ / ₄ 8 ¹ / ₈ 31 ¹ / ₂ 20 32 ¹ / ₈ 12 25 67 3 ¹ / ₂ 20	10% 27 17 7 15 16½ 23 69¼ 75% 3 20 31½ 30 32 11 24½ 66 3½ 18	1114 271 1714 7 15 1634 23 6934 816 314 20 312 30 32 1112 2412 6612 20

Los Angeles STOCKS
Sales

High. Low. Last.

400 Bandini Pet 4½ 4 1
1.483 Barker 17 16½ 16½
2.200 Boisa Chica

A 7½ 6½ 7
55 Bway Dept
St pf .100 100 100
2.000 Buck Un Oil
2.000 Low Lu Oil
2.000 Doke Un Oil
3.00 Cl Neon 16 15¼ 15¼ 15½
3.00 Cl Neon 16 15¼ 15¼ 15½
3.00 Cl Neon 16 15¼ 15½ 15½
3.00 Cl Neon 16 15¼ 15½ 15½
3.00 Cl Neon 16 15¼ 15¼ 15½
3.00 Cl Neon 16 15¼ 15½ 15½
3.00 Cl Neon 16 15½ 15½ 15½
3.00 Cl Neon 16 15½ 15½ 15½
3.00 Cl Neon 16 15½ 15½ 15½
4.00 Cl Neon 16 15½ 15½ 15½
4.00 Cl Neon 16 15½ 15½ 15½
4.00 Cl Neon 16 1 STOCKS High.Low.Last.

Los Angeles STOCKS.
High.Low.Las

Transactions on Out-of-Town Markets-Continued

MISSOURI and SOUTHWEST CORPORATE and MUNICIPAL Securities

H. L. RUPPERT & CO., INC.

MEMBERS ST. LOUIS STOCK EXCHANGE
PINE ST. ST. LOUIS A. T. T. Tele. St. L.

St. Louis Stock Exchange

STOCKS	S.	STOCKS.		
Sales. High.Low.Last.		Sales. High.Low.Last.		
293 Am Cred. 30 Am Inv. A. 429 Do B. 6 Do 7e; pf. 20 Br Shoe. 150 Burkart 18 Do pf. 17 Century Bl. 17 Century Bl. 16 Colum Barr. 10 Do 1st	1814 6 48 48 47 47 48 47 48 47 48 47 48 47 48 47 48 47 48 47 48 47 48 47 48 48 48 48 48 48 48 48 48 48 48 48 48	20 Laclede-Chr. 8½ 8½ 8½ 8½ 91 Laclede St. 30 29½ 30 311 Mo Port. 12% 12½ 12½ 12% 12% 13% 14% 15% 15% 15% 15% 15% 15% 15% 15% 15% 15		
15 Do pf 3	33 33 33	22,000 Un Ry 4s. 34½ 34 34 40,000 Do c/d. 34 33 33½		

ROBERT GARRETT & SONS

ESTABLISHED 1840
MEMBERS BALTIMORE STOCK EXCHANGE South and Redwood Sts., Baltimore, Md.

New York Telephone Andrews 3-6639 Bell SYSTEM TELETYPE BALT, 387

	Baltim	ore	Sto	ock l	Exchange		
	STOCKS.				STOCKS		
Sales.	High	Low.	Last.	Sales	High	Low.	Last.
905. /	Arundel 20% Atl Coast L 35½ Balt Tran vt 3¼ Do pf vt. 5¾	281	381/2	217 50 428	Do pf. 10 Do 2d pf. 13 Mercan Tr.2528 Mer & Min. 36 MononWPS 5% pf. 251/4	1.34	134
426 276 C	Do pf 36 Ches&P Tel	36	36	4	MononWPS 5% pf 251/4 MtVWoodb	243	251/6
326 C 152 10 I 5,391 F 1,793 46 F	Balt pf.1111/2 ConGEL&P. 89% Do 5% pf. A116 Davison Ch 3/4 E Sug Asso 17% Do pf281/2	8834 116 131/2 24 10374	1111 ₂ 89 116 17 281 ₂ 1033 ₄	50 1,292 24 400 40 3 1,935	Mills 3 Do pf 5112 N Ams Cas . 1412 N Cent RR. 99 OwingsMDis 13 Pena W&P 90 Do pf 110 U S Fld&G 1612 WestNatBk 35 EONDS.	511 ₂ 137 ₈ 983 ₄ 13 ₄ 90 110 157 ₉	511 ₂ 137 ₃ 981 ₄ 134 90 110
55 C	Do pf 61	61	61/2	813 000	Bait Tr 1st		
m; 100 -	fousOil v t pf. new. 1974 dar-Tex Oil 214 dfrs Fin 34	19%	19%		deb 4s.A.	243 ₄	25

Montreal	Montreal	
STOCK EXCHANGE.	STOCK EXCHANGE.	
STOCKS.		
	STOCKS.	
Sales. High.Low.Last.	Sales. High.Low.Last.	
175 Agnew 9% 91/2 91/2	100 Do pt 7½ 7½ 7½ 60 Int Power. 4% 4½ 4½ 97 Do pf 85¼ 85¼ 85¼	
20 Do pf 107 105 105	60 Int Power 4% 412 412	
120 Alberta Gr. 5 5 5	97 Do pf 8514 8514 8514	
40 Ang Can	10 Jamaica PS	
Tel pf 541/2 541/2 541/2	pf 125 125 125 525 Lake Wds. 201/2 197/4 201/2	
469 Assoc Brew 13 12 12	15 Lindsay 4 3% 4	
4,634 Bathurst 15 131/2 14	1,895 Massey 7 634 634	
130 Bawlf N Gr 3½ 3½ 3½ 100 Do pf 33 33 33	2,930 McColl 16% 16% 16%	
100 Do pf 33 33 33 310 Bell Tele147 146 147	5.363 Mont Pow. 33% 33 33	
19,867 Brazilian . 14% 14 14%	37 Mont Tele., 58 58 58	
576 B C Power 321 32 32	77 Mont Tram.101 100 100%	
800 Do B 512 5% 5%	2,004 Nat Brew. 44 431/2 431/2	
1.205 Bruck Silk 16 15 16	312 Do pf 411/2 41 41	
631 Bldg Prod. 36 35 36	540 Nat Sti Car 17 161/2 163/4	
195 Can Bronze 40 381/2 40	110 Niag Wire. 50 50 50 4.074 Noranda 50 49½ 50	
1,149 Can Car 714 7 7	4.074 Noranda 50 49½ 50 102 Ogilvie 220 212 220	
465 Do pf 16½ 16 16	475 Ottawa Pw 94 94 94	
5.192 Can Celan 3014 2812 2934 267 Do pf 128 125 128	105 Penmans . 54 53 53	
	3,370 Power 171/2 17 17	
2,317 Do rts. 20% 1914 20% 1,493 Can Cem. 714 7 7	3.364 Quebec Pw 18 1714 18	
1,493 Can Cem. 714 7 7 406 Do pf 68 6612 6612	235 Regent Knit 516 514 514	
35 Can Can'rs	7.358 Shawinigan, 2314 22 22	
conv pf. 7 7 7	610 Sher Wms. 19 1814 1814	
58 Can Cotton 50 50 50	2.845 So Can Pw 13% 13% 131/2	
28 Do pf105 103 105	3,630 St Law 23 23 23	
1,115 Can For In 34 314 33%	6,345 Do pf 101/6 91/4 10	
95 Can Forg. 6 6 6	2,928 St Law Pap	
1.322 Can Hy-El	9f 28 26 27 ¹ / ₂ 455 Stl of Can. 64 63 ¹ / ₂ 64	
pf 42 40% 42	470 Do pf 571/2 56% 571/2	
6,111 Can Ind Al 11% 11 11	60 Tuckett pf. 150 150 150	
1.465 Do B 91/4 91/2	105 Viau Bisc. 27, 2% 2%	
1,506 Can N Pw. 2412 34 2412 4,191 Can Pac Ry 14% 14 14	44 Do of 38 38 38	
200 Can S S 3 2% 3	1.462 Winn Elec. 41/2 4 41/2	
691 Do pf 12 11 11	335 Do pf 18 171/2 18	
19 Can Wire &	BANKS.	
Cable A 26 25 25		
270 Do B 12 11 12	190 Canada 55 53% 55	
382 C'kshutt P1 816 816 816	44 Can'dienne.138 137 138	
1.717 Con Smelt 265 246 265	143 Commerce . 166½ 163 164	
430 Cr Cork 16 16 16	103 Montreal 212 207 207 13 Nova Scot 298 296 297	
2.120 Dist-Seag . 3016 27% 28 845 Dom Bdge . 3916 39 39	103 Montreal 212 207 207 13 Nova Scot 298 296 297 168 Royal 180½ 180 180	
845 Dom Edge. 39½ 39 39 1,479 DomCoal pf 17% 17% 17%	100 100 100 100 100	
40 Dom Glass.115 112½ 112½	BONDS.	
3.423 Dom Sti &	\$1,285 McNish deb 3.25 3.00 3.25	
Cost B 714 634 674	13.400 Pow debs . 50% 50% 50%	
659 Dom Text., 75 72 72		
1,130 Dryden 61/2 61/6 61/2	CURB MARKET.	
200 E Dairies 314 234 314	200 Acme 121/8 12 121/8	
1.595 Electrolux . 261/2 251/2 251/4	1,263 Asbestos 23 22 221/4	
30 Enam & He 274 274 274	1.436 Reauharnois 314 3 3	

Montreal

wiontrear
CURB MARKET.
STOCKS.
Sales. High.Low.Last.
2.265 Fraser 1834 1644 1714 1715 1.18 12.370 Home Oil 1.24 1.15 1.18 12.370 Home Oil 1.24 1.15 1.18 109 Hydro Elec 814 212 22 23 420 Inter-City 241 24 241 441 4.575 Do B 1.75 1.35 1.65 320 Melchers A 1114 111 180 Do B 412 4 4 4 6 60 Mitchel 7 7 7 75 Page-Hersey 94 73 39 375 Reliance 73 75, 75, 75, 75, 35 Sarnia A 978 978 978 100 Do B 24 27 21 14 S C P pf 100 100 100 125 Thrift B pf 54 84 84 84 84 84 84 848 84 888 24 888 24 888 24 888 24 88 84 888 4888 25 22 42 22 422 20 pf 19 184 187 188 189 19 184 187 187 188 188 21 27 18 184 187 18 184 18 18 28 18 18 18 18 18 18 18 18 18 18 18 18 18
UNLISTED.
3,884 Abitibi 236 246 246 560 De pf 2 11 11/2 40 Do c of d 11/6 11/2 11/2 685 Brew & D. 1.20 1.05 1.05 3,605 Brew Corp 33 27, 33, 1,975 Do pf 167, 153, 164, 255 Can Malt 34 337, 34

903 Do B 6% 55 EDairies pf 14% 1,488 Ford. A 27% 210 Gen Stl pf. 65 190 Loblaw. A. 20% 970 Mass H pf. 40 728 McColl pf. 103% 14,490 Price Bros. 6%	111/2 1.05 27/4 153/4 337/4 50 181/8 3 81/2 261/4 63 20 37 1027/8 41/2 30	11½ 1.05 33¼ 16½ 34 .50 18⅓ 8½ 6¼ 26¾ 20⅓ 103¼ 53¼ 39¾
13,350 Homest'd O .42 1.935 Royalite O. 36	36	36

LISTED MINES.	
6,600 Beaufor45 .40 .41	
500 Base Met24 .24 .24	
5,400 Big Mo 65 .62 .62	
2.400 Brazil Gold .30 .28 .28	
1,020 Bulolo 34 321/2 33	
4,000 Cart Mal 041/2 . 031/2 . 04	
470 Dome 471/2 .471/4 .471/4	
6.975 Falconb'ge.9.50 9.30 9.45	6
49,850 Francoeur. 32 .28 .28	
1,000 Greene St331/2 .331/2 .331/2	Ŀ
29.550 J M Cons .4714 .44 .45	ž
575 Lake Shore. 57 551/4 551/4	
41,200 Lamaque C .10% .10 .104	
16,199 Lebel29 .241/2 .25	8
200 Mining1.37 1.37 1.37	
56,950 Parkhill28 .241/2 .27	
10.605 Perron Gd.1.47 1.30 1.45	
3.175 Pickle Cr4.92 4.85 4.90	
500 Premier 2.25 2.25 2.25	
4,500 Quebec Gd.1.10 1.00 1.01	
1.098 Read-A1.96 1.80 1.93	
100 Sheep Crk. 69 .69 .69	
16 555 Giesep Crk99 .09 .09	
15,555 Siscoe3.19 3.05 3.14	
10,252 Sulivan C.1.04 1.00 1.02	
1.290 Teck-H5.05 4.95 4.95	
7.300 Ventures2.40 2.30 2.38	
600 Wayside 171/2 . 171/4 . 171/4	
1.000 White Eag 05 05 05	

45,100 1,000 1,000 2,250 3,850 37,400 45,525 11,450 3,350 1,000 6,250 9,45 19,300 3,150 1,000 33,820 600 251

Toronto

STOCK EXCHANGE.	1
STOCKS.	
Sales. High.Low.Last.	1
Salee. High Low Last. 3.011 Abitibi 3 2½ 2½ 665 Do pf 12 11 11 45 Alta Pac G 5 5 340 Beauharn 3½ 2½ 2½ 125 Beatty 13 13 13 305 Bell Tel 148 145½ 147	
23, 222 Brazilian 14%, 13%, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	
1.218 Can Cem V. 74 512 714 1352 Can S E pf 124 114 114 114 148 Can W & C 26 23 26 125 Can Bak pf 56 54 54 100 Can Pack 81 54 56 Cdn C & F 79 7 7 56 Cdn C & F 176 7 1 1.805 Can Fredg. 47 45½ 4684 1.805 Can Can E 1.65 165 165 165 165 165 165 165 165 165 1	-
9,965 Can Ind Al 12 11 1114 105 Do B . 93 914 912 25 Cdn Loco 4 312 4 6.731 C P R . 143 14 14 14 520 Can Wine. 33 33 33 33	200
650 Cons Baks. 18½ 18 18 1.752 Con Smelt. 264 237 264	
645 Cosmos	1
143 Cons Gas. 200 198 200 645 Cosmos 22 20½ 20½ 238 Do pf . 105% 105% 105% 6,895 D C Seas. 30 27% 28½ 1,056 Dom C'l pf 17% 17 17% 1,770 D S&C. B 7½ 6% 7 1,085 Dom Stores 11 10¼ 10% 50 E St Prod. 11 11 11 9 Do pf . 95 95 95 35 Ecom Inv. 22 22½ 24 10.01 Form A. 27% 26 26½ 15 From A. 27% 26 26½ 16 From A. 27% 26 26½ 16 From Ward 26 6 6 17 Grown B. 200 200 200 200 18 Ward 26 6 6 18 Ward 27 7 71% 71% 71% 200 Do pf . 58 56	0
105 G S Wares 5 4% 478 63 Goodyear 71% 71% 71% 71% 200 Do pf 59 56 56 100 Grt W Sad 21% 21% 21%	1

Toronto STOCK EXCHANGE

STOCKS.	11
Sales. High.Low.Last.	11
1.480 Gypsum&A 73, 73, 73, 10 Ham C pf. 29½, 29½, 29½, 29½, 29½, 29½, 29½, 29½,	
1.86 1.86 1.86 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.87 1.	Sm. 11,55 8
10 Monarch 5 5 5 3.007 Monarch 5 5 5 5 3.007 Moore 39 36½ 37% 5 Do A 165 165 165 165 50 Do B 230 222 222 195 Nat Groc 7 6½ 678 15 Do p730 130 130 130 130 130 130 130 130 130 1	Ма
15 Russell pf. 108 108 108 95 Simpson pf. 76 76 76 76 90 Std Chem. 9 84 84, 84, 424 St'l of Can 64 63 63, 634, 555 Do pf. 57½ 56½ 57½, 115 Tip Top. 9½ 9 9½ 9 950 Do pf. 105 105 105 21 Twin City. 113 104 113, 3,660 Union Gas. 12½ 12 12½ 625 United Stl. 34 33 33 33 33 32 32 32 124 W C Flour 8½ 7½ 7½ 7½ 118 Do pf. 15½ 57½ 7½ 7½ 118 Do pf. 15½ 57½ 7½ 7½	Sales \$11.0 2.0 2.0 2.0
2.140 Westons 16% 15½ 15½ 848 Do pf111 110 111 269 Winnipeg 4½ 4 4½ 6 Zim'knit pf 64 64 64	Sales

50 Do pf . 105 1, 1 21 Twin City. 113, 3,460 Union Gas. 12½, 625 United Stl 33, 3,122 H Walkers. 325, 1349 Do pf . 19, 121 W C Flour 815, 118 Do pf . 584, 2, 140 Westons . 16%, 848 Do pf . 111, 1269 Winnipeg 412, 6 Zim Wint In the feet of the state of the sta	10¼ 11 12 12 3½ 3 31¾ 32 17¾ 18 7½ 7 57¼ 58 15½ 15 10 111 4
	10.00
BANKS.	
120 Canada	163 16 216 16 218 10 210 95 295 19 181
LOAN AND TRUS	T.
18 Can Perm 157 15	5 156

5 Can Ferm. 157 5 Cent Can 165 68 Huron & E 84 10 Do 20% 1234 47 Tor G Tr. 93 7 Tor Mort 119	165 82½ 12¾ 92	165 84 1234 92
CURB EXCHANG	E	
5 Bissell 50 pf 50 pf 50 pf 50 pf 33; 1,558 Do pf 164,395 Bruck Silk 164,395 Bruck Silk 164,495 Can Malt 4475 Can Malt 4475 Can Malt 4476 Can Winegr 221,40 Can Winegr 221,40 Can Winegr 221,50 Cons Press 6 15 Cor Box pf 83 1,935 Dehaviland 6 15 Disher Stl. 4 110 Do pf 114,50 pf 115 Disher Stl. 4 110 Do pf 114,50 pf 11	50 278 1534 1514 716 3312 21 22 6 81	50 314 1634 16 712 3312 21 22 6

185	are materior and a a	1
	MINING DIVISION.	1
	7.650 Acme Oil16 .15 .15	I
	6,800 Afton 58 .55 .57	1
	1.150 Ajax Oil 61 .59 .60	1
6	148.850 Algoma	1
-	1.452 Anglo-Hur 4.60 4.55 4.60	ı
U.	9.145 Arnt Field85 .80 .83	ł
2	23.825 Ashley17 .15 .16	l
2	79.100 Astoria06 .04% .05%	ĺ
-	61,200 Bagamac	ı
	16,350 Base Met., 25 33 2417	١.
	66,200 B E A R. 431/2 .36 .40	þ
5	7,414 Beattle1.58 1.50 1.50	I
-	9.939 Big Mo 65 62 63	1
	39.347 Bobjo 20 .17 .1%	ĺ
K.	1,6754 Bralorne . 6.95 6.65 6.95	I
~	37.700 B R X14 .09 .1014	ı
6	5.223 Buff Ank .5.40 5.00 5.05 "	į
2	235,000 Buff Can	12
	22,190 Bunker H 16 13 13	ľ
	8,702 Calg & Ed.1.30 1.20 1.25	1
6	3.250 Calmont O11 .1014 .1014	E
5	20,690 Can Mala1.20 1.10 1.15	li
	5,000 Cariboo G.1.60 1.49 1.50	Γ
	19.776 Castle-Tr. 1.54 1.49 1.50 25,653 Centr Pat. 3.15 2.93 3.00 3,425 Chem Res. 1.30 1.20 1.20	
	25,653 Centr Pat3.15 2.93 3.00	ì
2	3,425 Chem Res.1.30 1.20 1.20	ł
6	83.075 Chibougam .55 .47 .471/6	ı
2	187,300 Clericy05 .04½ .05 500 Com Pete08½ .08½ .08½ 750 Conlagas .3.35 3.25 3.25	ļ
8	500 Com Pete08½ .08½ .08½	l
		ŀ
8	19.803 Coniarum .2.42 2.28 2.30	ı
	2,086 Dome M. 48,25 47.50 47.50	L
	8.250 Dom Expl06½ .06 .06¼ 63.995 Eldorado .1.38 1.10 1.26	ı
	13.017 Enleamble 0.50 0.05 0.46	ı
9	13.017 Falconbdg 9.50 9.25 9.45	
2	74,600 Fed Kirk 0734 . 07 . 07	1
. 1	241,000 Franklin . 08 .06 .06½ 127,547 God's L1.35 1.15 1.19	
8	500 Colcords 22 22 22	3
2	500 Golconda23 .23 .23 16.900 Goldale24 .22½ .23½	ě
1	500 Gold Belt 341/2 .341/2 .341/4	19
2	000 11110 00113472 .3472 .3472	

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Buffalo Stock Exchange

-	MALLEL	Dece	I Tayour
ST	OCKS.	1	BA
ales.	High.L	ow.last.	Sales.
2 BN&E p 173 Do pf .559 Niag Hu 825 Simon B	f . 106 10 . 25¼ 2 d . 9% r . 1 ¼		370 M&T 1,865 Marin INVEST 4 City
BANK 101 Liberty	STOCKS	4 24	82 LibSh 177 Niag

Main 1180

NK STOCKS High. Low. L
Trust 33 31½
Ine Mid 10½ 9¾
ITMENT TRUSTS.
Union. 4½ 4½
In (new) 5½ 4¾
5 Share. 11½
7 Secur 4 3% 33 101/8

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Listed and Unlisted

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ATT N O 390

New Orleans Stock Exchange

11011 01	redito b	COCK LIACI	ange		
LISTED BOND	S.	CURB	STOCKS	3.	
Sales. High	.Low.Last.	Sales.	High.	Low.	Last.
\$11,000 N O RR 5s.102½ 2,000 N O Pb Im 4s, '50106%		18,325 Jeff L 6 660 Do pf. 8 NO P Sv	61%	51%	3% 61% 491/2
2,000 Louis 41/4s.		10 Lane Cot	ton 101%	10%	101/2
2,000 Do4½s, '60.108¾	108% 108%	120 Std Fruit	271/2	271/2	271/2

,000 D04½8, 60.108% 108% 108%	pr 27½ 27½ 27½
Toronto	Pittsburgh
MINING DIVISION	STOCKS.
MINING DIVISION	STUCKS.
es. High. Low. Last. 4000 Goodfish . 26¼ . 23 . 24 4000 Goodfish . 26¼ . 23 . 24 4000 Goraham-B . 65 . 04% . 65 . 7500 Graham-B . 65 . 04% . 65 . 7500 Graham-B . 65 . 24 . 22 . 21 . 24 . 27 . 27 . 25 . 25 . 25 . 25 . 25 . 25	
109 Pickle 4, 95 .4, 80 .4, 80 .25 Pioneer .10, 25 1 0, 00 10, 10 10, 10 25 Pioneer .10, 25 1 0, 00 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10 10, 10, 10 10, 10, 10 10, 10, 10 10, 10, 10 10, 10, 10 10, 10, 10, 10 10, 10, 10, 10 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	304 Alli Radices 23% 22% 22% 323 Alli Alli Roll M. 32% 30% 30% 30% 30% 30% 30% 30% 30% 30% 30
161 Ventures 2.40 2.30 3.2 157 Waite Am.1.24 1.14 1.24 100 Wayside 18 16½ 17 100 Wh Eagle .05½ 04 04% 100 Wiltsey 07% 06½ 06½ 100 Writes 07% 06½ 06½	1,380 Alum Ind. 13½ 10½ 13 1,097 Amer Laun 27 22½ 27 50 Amer Prod. 2 2 2 45 Burger 43, 41, 41, 41, 7 Carthage pf 30 30 30 838 Cham Coat 2 2 2
300 Ymir Y G451/2 .421/2 .451/2	56 Do 1st pf.10416 10414 10416
MINING DIVISION. CURB 40 Aldermac . 12 .09% .10%	225 Cin Ad Pd. 16 15 16 245 Cin B C pf 3 27 ₆ 3 247 C G&E pf. 104 10315 10315
50 Cent Mani. 24 .21 .2116	450 Cin St Ry. 8 7 7%

5	cinna		
Sales.	High.	Low.	Last
1,380 Alum 1,097 Amer 45 Burger 45 Burger 7 Carths 838 Cham 56 Do 1 13 Churn 224 Cin A 245 Cin Cid 247 Cid 247 Cid 247 Cid 247 Cid 25 Formid 675 Formid 675 Gibson 95 Hobar 95 Hobar 145 Magna 50 Meteor 125 Moores 126 Moores	Ind. 13½ Laun 27 Prod. 2 Sep pf 30 Coat. 23 Coat. 23 Coat. 23 Coat. 20 Coat	10½ 22½ 2 4¼ 30 215% 104¼ 15½ 15	13 27 2 41 30 22 1041 151 16

2115 3, 073, 350 12, 031/2 651 1, 18 27, 37 21 1, 061/3 1, 08 1, 108 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1, 08 1,

Mark Comments of the Comments

ers' Loans-Gold Reserves

Banking	S	ta	tis	tic	S	$-\mathbf{B}$	ro	k
Sta PRINCIPAL RESOURCES	tement	BILIT	ES OF	REPO		MEMBER	R BAN	KS IN
	CM	LEADII	f dolla	rs)				
LOANS—	\$898 171	Mar.6, 1935. \$854 179 2,215	Mar. 1936. \$32 147	-Chicag .4, Feb. 1936. \$25 145	\$28 32	New Mar.11, 1 1936. \$1,027 62 744	York Mar.4, 1936. \$969 62 742	Mar.13, 1935 \$678 54 773
Total \$3,258 Acceptances and commercial paper 341 Loans on real estate 1,147	349	\$3,248 434 1,120	\$179 \$14 15	\$170 \$15 15		\$1,833 \$159 135	\$1,773 \$155 135	\$1,505 \$212 130
Loans to oanks 78 Other loans 3,342 Total \$4,908	3,281	106 3,284 \$4,944	5 257 \$291	5 255 \$290	8 240 \$305	1,128	†29 †1,158 \$1,477	\$1,183 \$1,575
' Total all loans \$8,166 INVESTMENTS-	\$7,959	\$8,192	\$470	\$460	\$536	\$3,288	\$3,250	\$3,080
U.S. Govt. obligations \$8,634 Oblign's fully guar- anteed by U.S.Gov. 1,224 Other securities 3,182	1,201	\$7,783 750 3,002	\$1,139 90 251	\$1,177 89 254	\$857 78 211	\$3,522 511 1,136	\$3,451 479 1,116	\$3,198 276 1,048
Total investments\$13,040	\$13,047	\$11,535	\$1,480	\$1,520	\$1,146	\$5,169	\$5,046	\$4,522
TOTAL LOANS AND INVESTMENTS\$21,206 Reserve with F.R. Bk. \$4,723	-	\$19,727 \$3,569	\$1,950 \$484	\$1,980	\$1,682 \$373		\$8,296 \$2,390	\$7,602 \$1,704
Cash in vault	371 2,368 14,090	301 2,038 11,738 4,875	35 198 77 1,399 414	36 167 80 1,418 413	35 188 96 1,180 380	52 79 468 5,953 543	49 75 471 5,950 537	51 65 626 5,013
Government deposits 511 Interbank deposits: Domestic banks 5,873 Foreign banks 390	5,662 395	1,094 4,917 165	80 594 4	580 4	503 3	131 2,451 353	131 2,466 360	527 2,007 142
Borrowings 3 Other liabilities Capital account ‡Except banks. †Revised			31 222	34 221	41 225	377 1,461	370 1,467	295 1,459
Statemen		e Fe		Res				
ASSETS.	Mar. 1: 1936.	ned Fed	Res. 1	Banks- Mar. 13, 1935.	N. Y Mar. 1 1936.	Federai Mar. 1936.	Res.	Bank- Iar. 13, 1935.
Gold certificates on hand and due from U.S. Treasury Redemption fund—F.R. note Other cash	. \$7,667,83 9 15,25 . 344,93	53 14 28 33	4,902 8,513	5,554,324 15,878 253,933	90,3	12 85,	524 561	,051,511 1,063 74,505
Total reserves. Redemption fund—F. R. Ban notes Bills discounted: Secured by U. S. Govt. obli	. \$8,028,0.		2,743 \$	5,824,135		33,429,		,127,078
gations, direct and/or fully guaranteed Other bills discounted	2,31 2,60 \$4,92	20 \$	2,996 2,716 5,712	3,217 3,208 \$6,425	2,04	8 2,	875 114 989	1,611 2,397 \$4,008
Bills bought in open market. Industrial advances U. S. Government securities:	30,19	6 3 5 3	1,673 1,454	5,505 19,869 390,186 1,494,675	1,74 7,60 55,26	1,	738 623 252	2,104 1,598 138,588 459,017
Treasury notes Treasury bills. Total U. S. Govt. securities Other securities Total bills and securities.	\$2,430,28	3 612 7 \$2,430	0,839 \$2 181	545,500 2,430,361 2,462,160	186,89 \$734,38	6 183.1 3 \$734.1	383 \$	160,213 757,818 765,528
Due from foreign banksF. notes of other banks Uncollected itemsBank premises. All other assets Total assets	. 18,33 . 509,41 . 47,86	7 4 18 9 523 5 47 6 41	649 8,999 8,547 7,863 076	802 13,851 504,894 49,514 49,154	4,86 124,54 10,82	5 6 6,4 122, 3 10,8	257 074 176 823	315 3,305 125,760 11,648 34,475
Federal Reserve notes in actual circulation. Federal Reserve Bank note circulation—net Deposits:	\$3,731,53	4 \$3,735			\$783,24	4 \$787,5	983 \$	
Member bank – reserve ac count U. S. Treasurer—gen. acct. Foreign bank. Other deposits.	5,786,17 391,11 64,39 272,51	3 379 1 49 2 272	,299 ,275 2,189	87,968 17,587 219,998	285,20 22,54 214,49	0 211,	171	976,733 30,531 6,441 152,908
Total deposits Deferred availability items. Capital paid in Surplus (Section 7). Surplus (Section 13b). Section 13b). All other liabilities.	\$6,514,18 507.06 130,63 145,50 26,51 34,10 26,99	9 \$6,514 7 521 8 130 1 145 3 26 7 34 2 20	,007 \$4 ,660 ,656 ,501 ,519 ,123 ,204	1,913,766 507,943 147,020 144,893 14,278 30,822 9,041		4 \$3,309,4 8 119,6 3 50,5 5 50,8 4 7,7 9 8,8 4 13,3	(44	166,613 123,235 59,737 49,964 1,492 7,501 3,525
Total liabilities	\$11,116,54 78.49	1 \$11,127 78		72.3%		1 \$4,348,2		068,110 75.4%
commits, to make ind. adv	25,70			224 15,084	9,88			66 6,122
Comparative S	Conditio	n as of	March	11, 1936	;			
District. Reserve. District. Reserve. Soston \$569, 695. New York 3, 263, 694. Philadelphia 442, 368. Cleveland 557, 941. Richmond 274, 926. Richmond 1,526, 911. Richmond 1,526, 911. Richmond 120, 570. Richmond 1,526, 911. Richmond 120, 910. Richmond 120, 910. Richmond 120, 910. Richmond 140, 910. Richmond 140, 910. Richmond 140, 910. Ratio of total reserves to	Total 1	Bills nted. G 11,000 938,000 38,000 38,000 45,000 67,000 67,000 74,000 18,000 55,000 75,000	Fotal U fovt. Se \$157,67 734,38 177,12 218,02 116,71 100,20 326,16 123,20 75,61 116,84 85,00	(. S, cur, in (8,000) (13,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000) (10,000)	F.R. Note Circulation 3337,953,00 783,244,00 277,293,00 362,270,00 176,356,00 858,833,00 161,776,00 111,482,00 74,916,00 74,916,00	s Due Me on. Res. A 0 \$357, 0 \$623, 0 375, 0 200, 0 122, 0 876, 0 162, 0 177, 0 131,	m'rs * kcet. 444,000 765,000 673,000 747,000 111,000 917,000 834,000 923,000 923,000 923,000	Ratio, &c. 80.3 83.1 73.5 73.8 71.2 67.9 84.1 65.4 72.0 65.3 65.3
*Ratio of total reserves to	deposits	and Fe Reichs	deral F	Reserve	note liab	ilities co	mbined	70.1
Gold coin and bullion	*Mar. 7 1936. 71,694 5,362	nds of , *Feb 19 71 5,	Reichsr	marks Feb. 22, 1936. 73,610 5,372 ,521,804 260,782 4 380	76,624 5,316 3,633,695	5,2 3,749,4	95	Mar. 7, 1935. 80,173 4,528 665,798 138,476
Silver and other coins Notes on other banks	2,110	153.	573 140 392	260,782 4,380 44,484 663,973	230,656 4,209 45,978	0,0	24 1 37 90	38,476 8,430 63,244

Boston	63,694,000 3,59; 42,368,000 43; 57,941,000 46; 99,240,000 66; 99,240,000 76; 26,911,000 76; 82,152,000 61; 13,994,000 177; 46,509,000 177	1,000 \$157 3,000 734 8,000 177 9,000 218 5,000 116 7,000 100 3,000 123 1,000 75 5,000 116 5,000 85	,678,000 ,383,000 ,120,000 ,025,000 ,716,000 ,209,000 ,164,000 ,200,000 ,617,000 ,844,000 ,000,000	Circulation. \$337,953,000 783,244,000 277,293,000 162,270,000 163,556,000 160,756,000 558,833,000 161,776,000 111,482,000 142,675,000 74,916,000	Res. Acct \$357,444,0 2,623,765,0 314,673,0 375,747,0 200,111,0 122,917,0 876,894,0 162,834,0 131,923,0 177,792,0 134,862,0	000 80.3 000 83.1 000 73.5 000 73.8 000 71.2 000 67.9 000 84.1 000 65.4 90 72.0 000 65.3
Gold coin and bullion. Reserve in foreign curr Bills of exchange and silver and other coins. Notes on other banks. Advances Investments Other assets Notes in circulation Other liabilities Other maturing obligat Bank rate	Test to deposits a representation of the control of	,000 199 and Federa Reichsbank ds of Reicl *Feb. 29. 1936. 71,675 5,419 4,066.317 153,573 1,140 72,392 663,312 706,861 4,176,670 292,785 652,490			307,211,0 ties combin †Feb. 7. 1936. 76,595. 3,749,455. 207,224. 3,637. 53,890. 664,215. 654,323. 3,920,347. 265,385. 610,299.	†Mar. 7, 1935, 80,173 4,528 3,665,798 138,476 8,430 63,244 762,476 583,935 3,489,279 308,177 897,357

		-				
Debits to Individua	al Accounts	by	Banks	in	Reporting C	enters

(Inous	nas)			
	No. of		Week Ended	1
Federal Reserve District.	Centers Included.	Mar. 4, 1936. \$486.787	Feb. 26. 1936. \$409.150	Mar. 6, 1935. \$450,623
2-New York. 3-Philadelphia	15	4,661,586 455,482	3,870,575 362,966	4,417,602
4—Cleveland 5—Richmond	25	515,626 264,345	432,219 211,896	475,058 250,228
6-Atlanta	26	214,439 1,286,717	166,149 1.001.127	188,249 1.035,162
8-St. Louis	16	225,643	186,098	212,943
9-Minneapolis 10-Kansas City	28	144,382 249,637	117,716 213,773	136,884 241,895
11—Dallas 12—San Francisco		170,824 777,011	146,983 558,750	146,821 612,941
Total New York City	1	\$9,452,479 4,384,054	\$7,677,402 3,645,057	\$8,602,397 4,111,643
Total outside New York City	272	\$5,068,425	\$4,032,345	\$4,490,754

BANK OF	ENGL	AND	
(Thou	sands)		
	Mar 12.	Mar.5	Mar.14.
	1936.	1936.	1935.
Circulation		£404,028	
Public deposits	14,238		8,446
Private deposits	127.632	141.160	
Bankers' accounts		104,522	108,372
Other accounts	36.063	36,638	
Govt. securities	78,579	83,439	
Other securities	24.735	26.585	16,615
Disc. and adv	9,944	11,922	5,705
Securities	14.791	14.663	10,910
Reserves	56.820	57,322	74.085
Prop. res. to liab	40.0%	38.4%	47.1%
Bullion	201.357	201.351	193.005
Bank rate	20%	2%	2%

(Millions	of franc	es)	
Gold Sight bal. abroad Neg. bills bgt. abrd. Comm. bills, France Adv. against secur 30-day advances Neg. bonds of s. f. Circulation Tot. cr. curr. accts. Treasury Sinking fund Private Total sight liab Ratio Bank rate		Feb. 28, 1936. 65,788 5 1,111 9,667 3,250 931 5,707 81,238 11,559 92,753 8,541 92,798 70,89% 3½%	Mar.8, 1935. 82,169 9 729 3,604 3,147 5,832 83,08 19,343 625 3,113 15,419 102,351 80,72% 2½%
RESERVE BANK CR		NDREL	ATED
(Millions	CMS	ma i	

(Millions of dollar		
-1	let Chg	Since-
Mar.11.	Mar. 4.	Mar.13
1936.	1936.	1935.
Bills discounted 5	- 1	1
Bills bought 5		- 1
U. S. Govt. securities. 2.430	- 1	
Indust, advances (not		
includ. \$26,000,000 com-		
mitments, Mar. 11) 30	- 1	+ 10
Other Res. Bk. credit. 3		+ 5
Total Res. Bk. credit 2,473	- 2	+ 13
Monetary gold stock 10.170	+ 3	+1,619
Treasury and national		,
bank currency 2,503	3	- 22
Money in circulation 5.840	- 8	+ 386
Member bk. res. bals. 5,786	- 27	+1.198
Treasury cash and de-		1 -1
posits with F. R. bks. 2,909	+ 11	- 100
Non-member dep. and		
other F. R. accounts. 611	+ 21	+ 126
Member bank reserve balan	ces on	March
11 were estimated to be	nproxi	mately
\$3 010 000 000 in excess of legal	moduine	monto

	-To Broke	rs-	To	
1936. In N.	Y. Elsewhe			Total.
Mar. 111,0			744	1.833
Mar. 4 9		1.031	742	1.773
Feb. 26 8			736	1,666
Feb. 10 8			731	1.674
Feb. 12 8		943	731	1.674
Feb. 5 8	60 60	920	731	1.651
Jan. 29 8	66 58	924	729	1.653
Jan. 22. 8	93 61	954	728	1.682
1935.				
Mar. 13. 6	78 54	732	773	1,505
Note: Th	e above	loans Ile	not i	nclude
loans made	for acc	count of	other	banks.
corporation	s or in	dividuals	. TEX	cludes

BROKERS' LOANS

DISCOUNT RATE			
Federal Reserve System:	Rate.		evious
Boston	Rate.	Established.	Rate.
New York	11/6	Feb. 8, 1934 Feb. 2, 1934	
Philadelphia	2 2		2
Cleveland	11/2	Jan. 17, 1935 May 11, 1935	21/2
Richmond	2 72	May 9, 1935	
Atlanta	. 2	Jan. 11. 1935	
Chicago	. 2	Jan. 19, 1935	
St. Louis	2	Jan. 3, 1935	
Minneapolis	. 2	May 14, 1935	
Kansas City	. 2	May 10, 1935	21/2
Dallas	. 2	May 8, 1935	21/2
San Francisco	. 2	Feb. 16, 1934	23/2
England	. 2	June 30, 1932	21/2
France	. 31/2	Feb. 6, 1936	4
Germany	. %	Sep. 30, 1932	5
Netherlands	21/2	Sep. 9, 1935 Feb. 3, 1936	34/2
Switzerland	21/2	May 2, 1935	2
Austria	21/2	July 10, 1935	4
Belgium	. 2'2	May 15, 1935	214
Denmark	. 31/9	Aug. 21, 1935	21/2
India	31/2	Feb. 16, 1934	4 /2
Japan	. 3.65	July 3, 1933	3
Norway	. 31/2	May 23, 1933	4
Spain	. 5	July 10, 1935	51/2
Sweden	. 21/2	Dec. 1, 1933	3
Finland	. 2	Dec. 4, 1934	41/2
Poland	5	Aug. 28, 1935 Oct. 25, 1933	6
Colombia		Oct. 25, 1933 July 18, 1933	0
Rumania		Dec. 15, 1934	91/
Greece	7 72	Oct. 13, 1933	71/2
Canada	. 21/2	Mar. 11. 1935	172



MONEY IN CIRCULATION AND MONETARY GOLD STOCK Wednesday Figures

	(M	illions o	f Dollars)	
				†Monetary Gold Stock.
		*Ad-	Unad-	Unad-
1930	5.	justed.	justed.	justed.
Mar.			5.840	10.170
Mar.			5.848	10,167
	26	5,825	5.775	10.163
Feb.	19	5,841	5,771	10,160
Feb.	12	5,820	5.763	10.155
Feb.			5,742	10,168
Jan.	29	5.795	5.693	10.179
Jan.			5,704	10,172
1935	5.			
W 40.000				

		ures		
Calendar	Weekly	Average	of	Daily
Mar. 13	0,007	0,4	04	8,

Ì	Mar. 7 Feb. 29	5,851	5,887 5,806	10,167 10,163
	Feb. 22 Feb. 15	5,848 5,840	5,786 5,775	10,159 10,158
	Feb. 8	5,840	5,755	10,170
	Feb. 1 Jan. 25		5,713 5,716	10,179 10,173
	1935. Mar. 9	5.528	5.491	8,545
	*Adjusted for sonal indices Reserve Boar	or seasonal computed	variation by the	by sea- Federal

GOLD RESERVES OF CENTRAL BANKS AND GOVERNMENTS (In dollars of 15 2-21 grains nine-tenths fine) (Millions)

	(787111	HOHB!			
eport Date falling in k. Ended: 1936. France.	Eng-	Ger- S		- Hol-	
ar. 14	1,659			*******	
		oo.			
	1,659				
eb. 22. 4.341	1.659	30	466	459	595
		31			
		31			
n. 254,338	1,655	31	454	454	600
ar. 165,478	1,590	32	582	552	439
n. 254,338	1,659 1,659 1,659 1,658 1,658 1,657 1,655	31 31	466 457 454 454 454	463 459 459 457 455	595 600 601 601 600

GOLD MOVEMENT March 11, 1936

Ì	Imports	Australia														e150 00
ı	From 1	Eucador .	*	*								*				64.00
1	From I	Nicaragua	a.				*							*		29,00
-	Total Earmark	ted gold,	'n	i e	t	. 1	r		·e	8	S	e	 	* *		\$252,000 29,000
l	Net g	ain													-	\$223,000

BANK OF CANADA

	Assets: Gold	7,315	Feb. 26, 1936.	1935. 1\$106,671 13,677
	Total reserves.	\$189,351	\$192,333	\$121,715
	Advances Govt. securities Other assets	108,628 3,162	108,650 3,035	5,216 150,427 5,535
	Total assets	\$301,141	\$304,018	\$283,246
-	Liabilities: Circulation Govt. deposits Bank deposits Other deposits	21,282 186,452	\$85,292 25,765 186,096 1,090	\$76,783 24,584 171,306 514
	Total deposits		\$212,952 774	\$196,404 5,059
	Total liabilities. Res. to notes and		*	\$283,246
1	deposits			- Sec. 10 M 75
-	‡Before revaluation that the property of the p	er bullio	e Canad n, sterlin	an dol- g funds

Modern Life is a strain on DIGESTIOI

Smoking Camels Helps to Ward Off Indigestion **Caused by the Breathless** Pace of Modern Living

Faster - faster - faster goes the modern rush. People are "always on the go." No wonder indigestion visits so many from time to time. People can't seem to pause for proper eating. But here's one simple step every one can take! Smoke Camels for the sake of the positive beneficial effect Camels have upon digestion. Camels stimulate and promote natural processes of digestion. They restore a feeling of well-being. And above all, with their matchless blend of costlier tobaccos, Camels bring a supreme enjoyment of mildness and flavor.

THRIFT SALE TODAY! There's nothing more exhausting than the shove and tussle of shopping. Remember that Camels before, with, and after meals help digestion. They set you right.



"DELIGHTFUL with meals and after," says Betty Chase, star fig-ure skater. "Camels make food taste better and help digestion along. And certainly smoking a Camel is one of life's most agreeable experiences."

Modern life in one of its most attractive phases - the beautiful Trianon Room (above) at the Ambassador in New York - as seen during the dinner hour. Here are glamorous movie stars, chic women of society, leaders in industry and finance, aviators, champions. Louis, maître d'hôtel at this celebrated dining place, says: "Our guests come to the Trianon Room from New York and from all over the country to enjoy its exclusive atmosphere, good music, and fine food prepared and served for those who are accustomed to luxurious living. It is interesting to see how they agree in preferring Camels. Those who enjoy dining here also appreciate the delicate flavor of the finer tobaccos in Camels. Camels are an overwhelming favorite here."

NO FRESH FOOD HERE - the Morrissey in a ticklish spot during an Arctic expedition. Harold McCracken, leader, says: "Stomach upsets are a constant hazard. I've discovered that smoking Camels at every meal and after helps digestion.'

COSTLIER TOBACCOS!

Camels are made from finer, MORE EXPENSIVE TOBACCOS - Turkish and Domestic - than any other popular brand.

For Digestion's Sake

TUNE IN! CAMEL CARAVAN WITH

WALTER O'KEEFE DEANE JANIS • TED HUSING GLEN GRAY AND TH CASA LOMA ORCHESTRA Tuesday and Thursday—9 p.m. E.S.T., 8p.m. C.S.T., 9.30 p.m. M.S.T., 8.30 p.m. P.S.T.—over WABC-Columbia Network.



WISER THAN HU-MANS. A dog eats his fill-rests. We can't do that-but by smoking Camels we help to keep good digestion.

smoke Camels

